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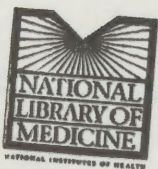
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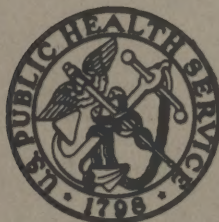






# RESULTS OF SEROLOGICAL BLOOD TESTS FOR SYPHILIS ON SELECTIVE SERVICE REGISTRANTS

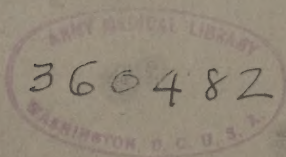
BASED ON THE SECOND MILLION REPORTS RECEIVED DURING THE PERIOD APRIL 16, 1941  
TO AUGUST 31, 1941, FOR REGISTRANTS EXAMINED IN ACCORDANCE WITH THE  
PROVISIONS OF THE SELECTIVE TRAINING AND SERVICE ACT OF 1940.



FEDERAL SECURITY AGENCY:  
UNITED STATES PUBLIC HEALTH SERVICE  
WITH THE COOPERATION OF

NATIONAL AND STATE HEADQUARTERS AND LOCAL BOARDS, SELECTIVE SERVICE SYSTEM  
STATE AND LOCAL MEDICAL SOCIETIES  
STATE AND LOCAL HEALTH DEPARTMENTS  
FEDERAL WORKS AGENCY; WORK PROJECTS ADMINISTRATION

OCTOBER 1942









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1b Residence, race, and age for selectees.....	2
1c Residence, race, and age for volunteers.....	3
2a List of States for selectees and volunteers.....	4
2b List of States for selectees.....	5
2c List of States for volunteers.....	6
3a List of cities-by-size for selectees and volunteers.....	7
3b Size-of-city for selectees and volunteers.....	69

For each of the States listed below the following tables are  
presented on the pages indicated

- 1a Residence, race, and age for selectees and volunteers
- 1b Residence, race, and age for selectees
- 1c Residence, race, and age for volunteers
- 2a State list of counties for selectees and volunteers
- 3a State list of cities-by-size for selectees and volunteers
- 3b State size-of-city for selectees and volunteers

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## INTRODUCTION

This volume presents a second series of results of routine serological blood tests for syphilis which were performed in connection with a general physical examination of approximately one million men who had registered in accordance with the provisions of the Selective Training and Service Act of 1940. Most of these registrants were between the ages of 21 and 36, and were given a physical examination by Selective Service local boards to determine their availability for military service. These data are based on the second million reports received during the period April 16 through August 31, 1941.\* Separate tabulations were made for selectees and volunteers. Selectees are those registrants called up for physical examination in the order established by national lotteries. Volunteers are those registrants who (1) were between the ages of 21 and 36, who volunteered to be physically examined for military service before their order numbers were reached, or (2) were between the ages of 18 and 20, or 36 and 40, who volunteered to be physically examined for military service before they had been ordered to register with their local boards.

The routine serological test for syphilis on each registrant was made possible by Selective Service regulations which set forth in Paragraph 615 of Volume VI, Physical Standards, the following:

615. Venereal disease -- a. Whenever the history or the physical examination of a registrant indicates the possibility of venereal disease, the matter shall be thoroughly investigated, employing such additional examination and laboratory tests as are deemed necessary to determine the presence of disqualifying sequelae or of contagiousness. A serological test for syphilis shall be made on every registrant as part of his physical examination. The blood specimen will be taken by the examining physician in containers furnished by the State Health Officer and forwarded to the State laboratory or other laboratory designated by State Selective Service Headquarters, together with the accomplished forms prescribed within the State for such purpose. A second serological test shall be completed promptly and prior to his call for induction on every registrant whose first test is positive. The dates and results of such examinations and tests shall be noted on the Report of Physical Examination (Form 200).

A standard form was prescribed by the health officers of the various States, a facsimile of which is shown in Figure 1. This form was to be initiated in quadruplicate by the local board which prepared

---

\* Data based on the first million serological reports, received between November 1, 1940 and April 15, 1941, for Selective Service registrants, have been published.

items 1 through 8. The local board examining physician at the time of physical examination was to indicate in line 6 the presence of lesions which led him to suspect an early stage of syphilitic infection. He also was to designate, in line 7, the presence or absence of a discharge suggesting gonorrhea and the results of a smear test, if made.

Figure 1

1. Order No. \_\_\_\_\_ Local Board \_\_\_\_\_ State \_\_\_\_\_  
(From "Notice to Appear before Local Board" DSS Form 90)

2. Date specimen drawn \_\_\_\_\_

3. \_\_\_\_\_  
(Last name) (First name) (Middle name)

4. \_\_\_\_\_ Urban ☐  
Permanent address: (Street or P. O. box) (Town or city) (County) (State) Rural ☐

5. Birth date \_\_\_\_\_ Race \_\_\_\_\_  
(Month) (Day) (Year)

6. Suspicious open lesions: Primary ☐ Secondary ☐

7. GC discharge: Yes ☐ No ☐ Smear: Pos. ☐ Neg. ☐ Taken but not yet examined ☐ Not done ☐  
General Limited Disqualified

8. Qualified for military service: ☐ ☐ ☐

\_\_\_\_\_, M. D.  
*Examining Physician.*

**LABORATORY REPORT OF SEROLOGIC BLOOD TEST**

9. Lab. Specimen No. \_\_\_\_\_ Neg. ☐ Pos. ☐ Doubt. ☐ Specimen unsatisfactory ☐

10. Name of test \_\_\_\_\_

11. \_\_\_\_\_  
(Name and address of laboratory) *Laboratory Director.*

(TO U. S. PUBLIC HEALTH SERVICE)

Date of Report \_\_\_\_\_

16-18064 GPO

The original and the three copies of this report were then sent, along with the blood specimen, by the Selective Service local boards to the laboratory of the State Department of Health, the local Health Department or other agency designated by the Selective Service System. Upon receipt of the blood specimen and the performance of a test, the results were entered by the laboratory on all four copies of the report. The laboratory transmitted one copy of this report to the local board for determining the classification for military service of the registrant. Two copies were transmitted to the State Health Officer, and one copy was retained by the laboratory.

In this second series of approximately one million reports, the State Health Officer for each of the 44 cooperating States and the District of Columbia transmitted one of his two copies to the Public Health Service for statistical purposes. The reports were processed and tabulated by the Work Projects Administration entirely under the technical supervision of the United States Public Health Service. The present volume is based on the tabulations of these reports. During the period in which these reports were received the standard form was



not in use in the States of Idaho, Kentucky, Oregon, and Vermont. The data included for these four States were compiled and supplied to the U. S. Public Health Service by their respective State Health Departments.

The data obtained from the standard report form (Fig. 1) have been utilized for a study of the approximate prevalence of syphilis as indicated by suspicious open lesions or positive or doubtful serological blood tests. In compiling these data, when there were two or more report forms for the same individual showing different information such as a different "Date specimen drawn" or a different blood test result, the report form with the latest "Date specimen drawn" was used. The only deviation from this rule occurred when a report for the same registrant was found in both the first and second million reports received. In such cases, if both reports were the same, the second report was not used; however, if the first report was negative and the second report positive, both were included in their respective series. The findings for the United States and the individual States and the District of Columbia are presented in a series of tables (1) by residence, race and age group and (2) by county, city, and city-size group. Tables showing selectees and volunteers separately are presented only in connection with the residence, race and age group data for the country as a whole and for each State.

Almost complete information as to blood test results of the group under consideration is available. Of the 1,053,448 reports\* for selectees and volunteers which the U. S. Public Health Service received from April 16 through August 31, 1941, 1,041,153, or 99 percent, carried the results of the blood tests. In the reports received, 2.0 percent of the registrants considered to have syphilis were reported to have "suspicious" open lesions.

Blood test results were reported in three categories -- positive, doubtful, and negative. In instances in which two tests were made on a single specimen and the results indicated on one report form, the results of the two tests were evaluated as shown in Figure 2.<sup>1</sup>

Figure 2.- Criteria for evaluating results of two serologic tests made for one specimen and appearing on one report form

1st test result	2nd test result	Evaluation
Positive	Positive	Positive
Positive	Negative	Doubtful
Positive	Doubtful	Positive
Negative	Negative	Negative
Negative	Doubtful	Doubtful
Negative	Positive	Doubtful
Doubtful	Positive	Positive
Doubtful	Negative	Doubtful
Doubtful	Doubtful	Doubtful

---

\*Excluding duplicate reports.

The "syphilis detected" column in the tables includes (1) all those with suspicious early lesions regardless of whether a serologic blood test was made or whether the serologic test was negative, and (2) all persons without suspicious early lesions but with positive or doubtful serological test results. The "syphilis not detected" column includes all those with no suspicious early lesions who had negative serological test results. The rate per 1,000 persons tested is obtained by computing the ratio of "syphilis detected" to the total number examined.\* The following qualifying remarks serve to demonstrate that the syphilis rate obtained in the manner described is a fairly close approximation of the prevalence of syphilis in the tested group.

It is justifiable to place the same interpretation upon "doubtful" as on "positive" reports. Based on combined clinical and serologic experience<sup>2</sup> the vast majority of such "doubtful" reports, especially when they are verified by repeat tests, occur in syphilitic patients who are or have been under treatment.

Although persons having positive or doubtful tests are recorded in the tables as having syphilis, this is not necessarily the case for all of them. They fall into the following three categories, the first two of which are nonsyphilitic.

- (a) Those with technical false positive or false doubtful results due to laboratory error. Every effort was made in this survey, to rule out such technical error by means of repetition of positive or doubtful tests, but it is inevitable that many (especially the positives) were recorded without repetition and that a proportion of these represent laboratory error. The probable extent to which technical false positive results contribute to statistical error may be estimated from the 1941 serologic surveys<sup>3</sup> of State Health Department Serologic Laboratories (in which the majority of these 1,041,153 tests were performed). The overall performance of the 54 participating laboratories, utilizing the technic actually employed in this survey of selectees and volunteers, indicated an incidence of 0.3 percent of technical false positive tests in the serologic survey of the nonsyphilitic group which was studied. If this figure applies to the present group of selectees, the probable prevalence of syphilis as judged from blood test results would be less than that shown by a small but unknown proportion (since a certain number of technical false positives had already been excluded by repeat tests).
- (b) Those with biologic false positive results due to the presence of diseases other than syphilis or due to "normal" reagin in the blood<sup>4</sup>. The frequency with which biologic

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\* This procedure is the same as that used for the first million reports received.



false positive tests occur in any unselected population group can only be approximated, but it probably lies somewhere between 1 in 1,000 and 1 in 5,000 persons tested. If these estimates be applied to the present data, the reported prevalence of syphilis among the population tested would be decreased.

(c) Those with syphilis.

The "rate per 1,000 persons tested" must therefore be reduced to allow for the frequency of technical or biologic false positive results.

However, when this is done the rate obtained represents a minimum in the sense that to it can be added an unknown proportion of negative reactors. These are persons who have early syphilis (seronegative primary syphilis not clinically recognized) or those who have had syphilis for some time (those whose blood tests have become spontaneously negative with the passage of time or as the result of current or past anti-syphilitic treatment). While there are no data as to the number of such seronegative syphilitics in this series, it is highly probable, on the basis of experience<sup>2</sup> that they far exceed the number erroneously included as syphilitic on the basis of technical or biologic false positive results.

The release of only the frequencies or rates of the prevalence of syphilis detected and suspected is important for application to program and policy making. Analysis of such an extensive mass of data requires time and can be issued at a later date.

Extreme caution should be observed in attempting to compare the data of this volume with the information contained in "Defects Found in Drafted Men"<sup>6</sup> or other publications prepared from an analysis of the reports of physical examination for draftees examined for military service in 1917-18. Differences in methods and procedures, both with respect to examinations and the analysis of the reports, make direct comparison impossible.

It will be noted in this second volume, as in the first, that the tables for the States of Idaho, Kentucky, Oregon, and Vermont are limited to data compiled and supplied by their respective State departments of health. During the period in which the reports were received these States had not yet adopted the standard form which makes a copy of each report available to the United States Public Health Service. The data supplied either were not subdivided by residence, race and age group or, in the case of Vermont, were received too late for inclusion in the United States tables. As a result, some of the totals in Table 1A for the United States in aggregate are lower than those given in Table 2A.





## ACKNOWLEDGMENTS

Facilities for processing these data were made available through the sponsorship of Dr. Stacy May, Director, Bureau of Research and Statistics, Office of Production Management, and Dr. Milton C. Forster, Director of the National Research and Records Project, Work Projects Administration.

Responsibility for the method of treating the data and its uniform processing and compilation rested on the staffs of the Statistical Section, Division of Venereal Diseases, U. S. Public Health Service and of the Philadelphia Sub-Project of the National Research and Records Project, Work Projects Administration.

The individuals directly responsible for the statistical processing of the data were Miss Lida J. Usilton, Dr. S. Allan Lough, Mr. Kenneth H. McGill, Dr. Paul T. Bruyere, of the Public Health Service, and Mr. Earl D. Krickbaum, Mr. Albert A. Eisenstat, Mr. Joseph Kormann, Mr. Layton Miner, Mr. John S. Benz, and Mr. John D. Brown of the Work Projects Administration.

Dr. J. Earle Moore, Johns Hopkins University and Dr. Harry Eagle, P. A. Surgeon, U. S. Public Health Service, contributed a portion of the Introduction.



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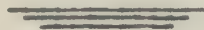




TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total 1/

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL			SERO- POSITIVE						DOUBT- FUL
URBAN WHITE		18 - 20	1			1		1	28	5	36	3,011	3,047	47	11.8
		21 - 25	106	16	4	10	3	6	2,298	483	2,926	308,868	311,794	3,207	9.4
		26 - 30	70	8	2	10	3	3	2,675	430	3,201	157,528	160,729	1,638	19.9
		31 - 35	46	7	2	11	2	2	2,730	403	3,203	80,438	83,641	861	38.3
		36 - 40	1	1	1	4			285	43	335	7,151	7,486	71	44.8
URBAN NEGRO		18 - 20	9	2		1			453	28	493	3,981	4,474	66	110.2
		21 - 25	39	36		25	2	2	6,796	583	7,483	28,342	35,825	450	208.9
		26 - 30	20	20	1	18	2	1	6,276	694	7,032	16,408	23,440	347	300.0
		31 - 35	8	8	2	12		2	5,013	572	5,617	9,924	15,541	212	361.4
		36 - 40		2		2			580	68	652	1,075	1,727	30	377.5
URBAN OTHER RACES		18 - 20							5		5	153	158	5	31.6
		21 - 25	11	3		2			200	40	256	9,060	9,316	161	27.5
		26 - 30	1	1	1	1			228	28	260	4,618	4,878	66	53.3
		31 - 35	1		1	2		1	232	32	269	2,569	2,838	52	94.8
		36 - 40	1						46	4	51	303	354	4	144.1
RURAL WHITE		18 - 20	2						25	10	37	3,265	3,302	42	11.2
		21 - 25	88	15	1	7		6	1,312	341	1,770	166,632	168,402	2,023	10.5
		26 - 30	49	3		11	1	4	1,261	191	1,520	74,725	76,245	853	19.9
		31 - 35	18	5		9		2	1,036	166	1,236	33,790	35,026	403	35.3
		36 - 40		1		1			98	26	126	2,904	3,030	36	41.6
RURAL NEGRO		18 - 20	4	5					381	35	425	3,685	4,110	62	103.4
		21 - 25	34	22		17	1	3	4,458	487	5,022	23,817	28,839	420	174.1
		26 - 30	13	16	1	19		1	3,052	376	3,478	9,120	12,598	226	276.1
		31 - 35	5	5	2	7	3	3	1,873	274	2,172	3,937	6,109	96	355.5
		36 - 40	1			2			215	21	239	354	593	18	403.0
RURAL OTHER RACES		18 - 20							6	1	7	197	204	3	34.3
		21 - 25	5	1		3		1	140	28	178	5,383	5,561	92	32.0
		26 - 30	2			2		1	109	10	124	2,474	2,598	39	47.7
		31 - 35				1			93	8	102	1,159	1,261	18	80.9
		36 - 40							9	2	11	109	120	2	91.7
RESIDENCE NOT GIVEN WHITE		18 - 20							2		2	22	24		*
		21 - 25	1						21	6	28	1,025	1,053	33	26.6
		26 - 30		1		1			18	2	22	471	493	17	44.6
		31 - 35		1					12	1	14	267	281	8	49.8
		36 - 40							1		1	23	24	1	*
RESIDENCE NOT GIVEN NEGRO		18 - 20							1	1	2	37	39		51.3
		21 - 25	1						44	3	48	177	225	10	213.3
		26 - 30							57	5	62	80	142	4	436.6
		31 - 35							31	5	36	55	91	4	395.6
		36 - 40							8		8	4	12		*
RESIDENCE NOT GIVEN OTHER RACES		18 - 20							0	0	0	14	14	0	*
		21 - 25							4	2	6	185	191	3	31.4
		26 - 30							6	2	8	115	123	5	65.0
		31 - 35							5	1	6	54	60	2	100.0
		36 - 40							0	0	0	16	16	0	*
UNKNOWN AND OTHER AGES			18	4		13	1	2	2,154	226	2,418	22,701	25,119	658	96.3
TOTAL			555	183	18	192	18	41	44,277	5,643	50,927	990,226	1,041,153	12,295	48.9

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

Note: The captions heading the several columns in the tables are subject to the qualifications described in the INTRODUCTION.

1/ Data from Idaho, Kentucky, Oregon, and Vermont are not presented in this table because their findings were not reported in appropriate categories or were received too late for inclusion.

\* Insufficient data

TABLE 12—PREVALENCE OF SYPHILIS AMONG SELECTEES

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total 1/

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
18 - 20														
21 - 25		103	15	4	10	3	5	2,145	463	2,748	297,655	300,403	3,062	9
26 - 30		69	8	2	10	3	3	2,561	416	3,072	153,381	156,453	1,590	19 6
31 - 35		45	7	2	11	2	2	2,654	389	3,112	78,556	81,668	846	38 1
36 - 40		1	1	1	4			271	39	317	6,974	7,291	68	43 5
URBAN NEGRO														
18 - 20														
21 - 25		33	30		24	2	2	6,066	522	6,679	25,213	31,892	408	209 4
26 - 30		20	20	1	18	1	1	5,844	639	6,544	15,249	21,793	327	300 3
31 - 35		8	8	2	12		2	4,695	544	5,271	9,410	14,681	203	359 0
36 - 40			2		2			515	63	582	1,020	1,602	28	363 3
URBAN OTHER RACES														
18 - 20														
21 - 25		11	3		1			186	39	240	8,706	8,946	155	26 8
26 - 30		1	1	1	1			215	28	247	4,496	4,743	65	52 1
31 - 35		1		1	2		1	227	31	263	2,492	2,755	50	95 5
36 - 40		1						45	4	50	293	343	4	145 8
RURAL WHITE														
18 - 20														
21 - 25		83	15	1	7		6	1,230	317	1,659	160,235	161,894	1,947	10 2
26 - 30		49	3		11	1	4	1,211	185	1,464	72,685	74,149	830	19 7
31 - 35		15	5		9		2	1,001	164	1,196	33,088	34,284	397	34 9
36 - 40			1		1			94	24	120	2,806	2,926	35	41 0
RURAL NEGRO														
18 - 20														
21 - 25		34	20		13	1	3	4,059	447	4,577	21,552	26,129	382	175 2
26 - 30		12	15	1	18		1	2,893	354	3,294	8,604	11,898	215	276 9
31 - 35		5	5	2	7	3	2	1,790	262	2,076	3,780	5,856	94	354 5
36 - 40		1			1			201	21	224	327	551	15	406 5
RURAL OTHER RACES														
18 - 20														
21 - 25		5	1		3		1	131	27	168	5,158	5,326	88	31 5
26 - 30		2			2		1	101	10	116	2,389	2,505	37	46 3
31 - 35					1			91	8	100	1,123	1,223	17	81 8
36 - 40								8	2	10	107	117	2	85 5
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25		1						20	6	27	999	1,026	32	26 3
26 - 30			1		1			17	2	21	454	475	17	44 2
31 - 35			1					12	1	14	266	280	7	50 0
36 - 40								1		1	23	24	1	
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25		1						37	3	41	163	204	9	201 0
26 - 30								55	5	60	76	136	3	441 2
31 - 35								29	4	33	53	86	4	383 7
36 - 40								8		8	4	12		
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25								4	2	6	178	184	3	32 6
26 - 30								6	1	7	114	121	5	57 9
31 - 35								5	1	6	53	59	2	101 7
36 - 40											16	16		
UNKNOWN AND OTHER AGES		18	3		12	1	2	2,055	213	2,304	21,701	24,005	632	96 0
TOTAL		519	165	18	181	17	38	40,483	5,236	46,657	939,399	986,056	11,580	47 3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

1/ Data from Idaho, Kentucky, Oregon, and Vermont are not presented in this table because their findings were not reported in appropriate categories or were received too late for inclusion.

\* Insufficient data



TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

OR Total 1/

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
URBAN WHITE														
	18 - 20	1			1		1	28	5	36	3,011	3,047	47	11 8
	21 - 25	3	1				1	153	20	178	11,213	11,391	145	15 6
	26 - 30	1						114	14	129	4,147	4,276	48	30 2
	31 - 35	1						76	14	91	1,882	1,973	15	46 1
	36 - 40							14	4	18	177	195	3	92 3
URBAN NEGRO														
	18 - 20	9	2		1			453	28	493	3,981	4,474	66	110 2
	21 - 25	6	6		1			730	61	804	3,129	3,933	42	204 4
	26 - 30					1		432	55	488	1,159	1,647	20	296 3
	31 - 35							318	28	346	514	860	9	402 3
	36 - 40							65	5	70	55	125	2	560 0
URBAN OTHER RACES														
	18 - 20							5		5	153	158	5	31 6
	21 - 25				1			14	1	16	354	370	6	43 2
	26 - 30							13		13	122	135	1	96 3
	31 - 35							5	1	6	77	83	2	72 3
	36 - 40							1		1	10	11		*
RURAL WHITE														
	18 - 20	2						25	10	37	3,265	3,302	42	11 2
	21 - 25	5						82	24	111	6,397	6,508	76	17 1
	26 - 30							50	6	56	2,040	2,096	23	26 7
	31 - 35	3						35	2	40	702	742	6	53 9
	36 - 40							4	2	6	98	104	1	57 7
RURAL NEGRO														
	18 - 20	4	5					381	35	425	3,685	4,110	62	103 4
	21 - 25		2		4			399	40	445	2,265	2,710	38	164 2
	26 - 30	1	1		1			159	22	184	516	700	11	262 9
	31 - 35					1		83	12	96	157	253	2	379 4
	36 - 40				1			14		15	27	42	3	357 1
RURAL OTHER RACES														
	18 - 20							6	1	7	197	204	3	34 3
	21 - 25							9	1	10	225	235	4	42 6
	26 - 30							8		8	85	93	2	86 0
	31 - 35							2		2	36	38	1	52 6
	36 - 40							1		1	2	3		*
RESIDENCE NOT GIVEN WHITE														
	18 - 20							2		2	22	24		*
	21 - 25							1		1	26	27	1	37 0
	26 - 30							1		1	17	18		*
	31 - 35										1	1	1	*
	36 - 40													
RESIDENCE NOT GIVEN NEGRO														
	18 - 20							1	1	2	37	39		51 3
	21 - 25							7		7	14	21	1	*
	26 - 30							2		2	4	6	1	*
	31 - 35							2	1	3	2	5		*
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20										14	14		*
	21 - 25										7	7		*
	26 - 30								1	1	1	2		*
	31 - 35										1	1		*
	36 - 40													
UNKNOWN AND OTHER AGES			1		1			99	13	114	1,000	1,114	26	102 3
TOTAL		36	18		11	1	3	3,794	407	4,270	50,827	55,097	715	77 5

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

Data from Idaho, Kentucky, Oregon, and Vermont are not presented in this table because their findings were not reported in appropriate categories or were received too late for inclusion.  
Insufficient data

TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR States

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATES	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Alabama	10	6		7			1,538	172	1,733	17,590	19,323	321	89	7
Arizona	2	1		2			246	56	307	4,039	4,346	53	70	6
Arkansas	14	6	1	8		6	1,075	161	1,271	11,855	13,126	367	96	8
California	35	17	1	14	1	1	1,841	205	2,115	65,827	67,942	633	31	1
Colorado				1			90	5	96	5,184	5,280	40	18	2
Connecticut	6					2	170	27	205	12,325	12,530	89	16	4
Delaware							66	8	74	1,155	1,229	9	60	2
Florida	19	17	2	10	3	1	3,217	273	3,542	15,131	18,673	746	189	7
Georgia	36	19		12		3	4,311	323	4,704	25,744	30,448	303	154	5
Idaho 1/							54	1	55	4,566	4,621		11	9
Illinois	5	2	1	4		1	688	103	804	34,974	35,778	470	22	5
Indiana	15	6		2		1	929	114	1,067	31,480	32,547	606	32	8
Iowa	25			1			153	48	227	17,502	17,729	119	12	8
Kansas							165	17	182	7,593	7,775	75	23	4
Kentucky 2/							1,177	105	1,282	20,260	21,542	1,339	59	5
Louisiana	29	12	1	2		1	2,632	193	2,870	20,698	23,568	312	121	8
Maine	2			1			42	8	53	2,792	2,792	48	19	0
Maryland	7	2		6			1,798	176	1,989	24,808	26,797	128	74	2
Massachusetts	15	6	2	5		2	297	71	398	38,722	39,120	1,880	10	2
Michigan	46	4		2		2	1,477	132	1,663	67,550	69,213	809	24	0
Minnesota	8						90	12	110	14,724	14,834	208	7	4
Mississippi	14	6	2	5	3	1	3,810	1,059	4,900	20,970	25,870	123	189	4
Missouri	1			2		1	348	18	370	12,846	13,216	241	28	0
Montana		1		1			40	6	48	3,178	3,226	30	14	9
Nebraska	1			1			57	5	64	5,903	5,967	34	10	7
Nevada				1			29	18	48	960	1,008	8	47	6
New Hampshire							16	1	17	3,966	3,983	8	4	3
New Jersey	15	2		1	1	1	765	246	1,031	36,049	37,080	177	27	8
New Mexico							71	15	86	1,729	1,815	22	47	4
New York	76	4	3	10	2	2	3,003	682	3,782	152,791	156,573	1,019	24	2
North Carolina	13	8	1	2	1	3	2,142	210	2,380	25,948	28,328	467	84	0
North Dakota							13	10	23	4,951	4,974	49	4	6
Ohio	5	3		7	1	2	1,153	42	1,213	44,004	45,217	345	26	8
Oklahoma							330	26	356	6,730	7,086	346	50	2
Oregon 3/							37	38	75	5,365	5,440	110	13	8
Pennsylvania	31	6		16	3	1	1,675	288	2,020	90,457	92,477	564	21	8
Rhode Island							54	3	57	5,017	5,074	48	11	2
South Carolina	8	14		8		2	1,758	244	2,034	13,251	15,285	82	133	1
South Dakota							25	4	29	3,617	3,646	34	8	0
Tennessee	19	7	1	7	1	3	1,812	150	2,000	20,671	22,671	391	88	2
Texas	61	17	3	36	2	2	2,139	192	2,452	19,211	21,663	54	113	2
Utah	4						7	3	14	2,117	2,131	74	6	6
Vermont 4/							8	7	15	1,542	1,557		9	6
Virginia	24	16		15		2	2,331	145	2,533	27,965	30,498	323	83	1
Washington	1			1			85	57	144	9,359	9,503	112	15	2
West Virginia	2	1		1			536	30	570	11,528	12,098	380	47	1
Wisconsin	5						196	12	213	34,446	34,659	14	6	1
Wyoming	1			1			47	22	71	2,244	2,315	27	30	7
District of Columbia						1	1,010	51	1,062	10,678	11,740	107	90	5
Total	555	183	18	192	18	41	45,553	5,794	52,354	1,021,959	1,074,313	13,744	48	7

1/ The Tables for Idaho are limited to the data shown, which were compiled and supplied by the Division of Public Health of the Idaho Department of Public Welfare.

2/ The Tables for Kentucky are limited to the data shown, which were compiled and supplied by the Kentucky State Department of Health.

3/ The Tables for Oregon are limited to the data shown, which were compiled and supplied by the Oregon State Board of Health.

4/ The Tables for Vermont are limited to the data shown, which were compiled and supplied by the Vermont Department of Public Health.



TABLE 2B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR States

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATES	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO-POSITIVE	DOUBT-FUL							
	SERO-NEG.	SERO-POS.	DOUBT-FUL	SERO-POS.	DOUBT-FUL										
Alabama	9	3		5			1,316	153	1,486	15,175	16,661	281	89	2	
Arizona	2	1		2			236	55	296	3,812	4,108	50	72	1	
Arkansas	11	5	1	5		6	900	140	1,068	10,374	11,442	338	93	3	
California	35	17	1	13	1	1	1,779	200	2,047	64,136	66,183	620	30	9	
Colorado				1			85	4	90	4,903	4,993	40	18	0	
Connecticut	6					2	165	26	199	12,151	12,350	88	16	1	
Delaware							64	8	72	1,130	1,202	9	59	9	
Florida	15	16	2	10	3	1	2,906	248	3,201	13,358	16,559	635	193	3	
Georgia	30	17		11		3	3,980	297	4,338	23,297	27,635	280	157	0	
Idaho 1/															
Illinois	5	2	1	4		1	649	99	761	33,675	34,436	463	22	1	
Indiana	13	6		2		1	884	108	1,014	30,480	31,494	587	32	2	
Iowa	25			1			150	46	222	17,007	17,229	117	12	9	
Kansas							154	16	170	7,199	7,369	72	23	1	
Kentucky 1/															
Louisiana	24	11	1	2		1	2,120	147	2,306	17,153	19,459	261	118	5	
Maine	1			1			41	7	50	2,677	2,727	47	18	3	
Maryland	7	2		6			1,764	176	1,955	24,477	26,432	127	74	0	
Massachusetts	14	6	2	5		2	284	69	382	36,689	37,071	1,763	10	3	
Michigan	46	4		2		1	1,439	130	1,622	65,896	67,518	798	24	0	
Minnesota	8						86	12	106	14,235	14,341	205	7	4	
Mississippi	13	5	2	4	3	1	3,525	995	4,548	19,307	23,855	116	190	7	
Missouri	1			2		1	325	15	344	12,242	12,586	233	27	3	
Montana		1		1			38	6	46	3,090	3,136	29	14	7	
Nebraska	1			1			55	4	61	5,732	5,793	34	10	5	
Nevada				1			29	18	48	921	969	8	49	5	
New Hampshire							16	1	17	3,850	3,867	7	4	4	
New Jersey	15	2		1	1	1	728	234	982	35,109	36,091	173	27	2	
New Mexico							67	14	81	1,632	1,713	20	47	3	
New York	71	4	3	10	2	2	2,813	650	3,555	146,535	150,090	970	23	7	
North Carolina	12	8	1	2	1	3	1,786	174	1,987	22,566	24,553	432	80	9	
North Dakota							13	10	23	4,824	4,847	48	4	7	
Ohio	5	3		7	1	1	1,105	41	1,163	42,785	43,948	335	26	5	
Oklahoma							312	22	334	6,106	6,440	318	51	9	
Oregon 1/															
Pennsylvania	31	6		16	3	1	1,563	269	1,889	87,267	89,156	545	21	2	
Rhode Island							53	3	56	4,935	4,991	48	11	2	
South Carolina	8	12		8		2	1,634	226	1,890	12,373	14,263	74	132	5	
South Dakota							23	4	27	3,411	3,438	32	7	9	
Tennessee	18	7	1	6		3	1,621	137	1,793	18,641	20,434	346	87	7	
Texas	57	12	3	34	2	1	1,728	166	2,003	15,992	17,995	49	111	3	
Utah	4						5	3	12	2,039	2,051	73	5	9	
Vermont 1/															
Virginia	23	14		15		2	2,236	136	2,426	26,972	29,398	313	82	5	
Washington	1			1			82	54	138	8,943	9,081	103	15	2	
West Virginia	2	1		1			481	29	514	9,973	10,487	347	49	0	
Wisconsin	5						195	12	212	33,662	33,874	13	6	3	
Wyoming	1			1			46	21	69	2,152	2,221	27	31	1	
District of Columbia						1	1,002	51	1,054	10,516	11,570	106	91	1	
Total	519	165	18	181	17	38	40,483	5,236	46,657	939,399	986,056	11,580	47	3	

1/ The data supplied by the health authorities of Idaho, Kentucky, Oregon, and Vermont did not permit selectees to be differentiated from volunteers.

TABLE 2C — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR States

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATES	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									DOUBT- FUL
Alabama	1	3		2			222	19	247	2,415	2,662	40	92 8
Arizona							10	1	11	227	238	3	46 2
Arkansas	3	1		3			175	21	203	1,481	1,684	29	120 5
California				1			62	5	68	1,691	1,759	13	38 7
Colorado							5	1	6	281	287		20 9
Connecticut							5	1	6	174	180	1	33 3
Delaware							2		2	25	27		74 1
Florida	4	1					311	25	341	1,773	2,114	111	161 3
Georgia	6	2		1			331	26	366	2,447	2,813	23	130 1
Idaho 1/													
Illinois							39	4	43	1,299	1,342	7	32 0
Indiana	2						45	6	53	1,000	1,053	19	50 3
Iowa							3	2	5	495	500	2	10 0
Kansas							11	1	12	394	406	3	29 6
Kentucky 1/													
Louisiana	5	1					512	46	564	3,545	4,109	51	137 3
Maine	1						1	1	3	62	65	1	46 2
Maryland							34		34	331	365	1	93 2
Massachusetts	1						13	2	16	2,033	2,049	117	7 8
Michigan						1	38	2	41	1,654	1,695	11	24 2
Minnesota							4		4	489	493	3	8 1
Mississippi	1	1		1			285	64	352	1,663	2,015	7	174 7
Missouri							23	3	26	604	630	8	41 3
Montana							2		2	88	90	1	22 2
Nebraska							2	1	3	171	174		17 2
Nevada										39	39		00 0
New Hampshire										116	116	1	00 0
New Jersey							37	12	49	940	989	4	49 5
New Mexico							4	1	5	97	102	2	49 0
New York	5						190	32	227	6,256	6,483	49	35 0
North Carolina	1						356	36	393	3,382	3,775	35	104 1
North Dakota										127	127	1	00 0
Ohio						1	48	1	50	1,219	1,269	10	39 4
Oklahoma							18	4	22	624	646	28	34 1
Oregon 1/													
Pennsylvania							112	19	131	3,190	3,321	19	39 4
Rhode Island							1		1	82	83		12 0
South Carolina		2					124	18	144	878	1,022	8	140 9
South Dakota							2		2	206	208	2	9 6
Tennessee	1			1	1		191	13	207	2,030	2,237	45	92 5
Texas	4	5		2		1	411	26	449	3,219	3,668	5	122 4
Utah							2		2	78	80	1	25 0
Vermont 1/													
Virginia	1	2					95	9	107	993	1,100	10	97 3
Washington							3	3	6	416	422	9	14 2
West Virginia							55	1	56	1,555	1,611	33	34 6
Wisconsin							1		1	784	785	1	1 3
Wyoming							1	1	2	92	94		21 3
District of Columbia							8		8	162	170	1	47 1
Total	36	18		11	1	3	3,794	407	4,270	50,827	55,097	715	77 5

1/ The data supplied by the health authorities of Idaho, Kentucky, Oregon, and Vermont did not permit selectees to be differentiated from volunteers.



TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO POSITIVE	DOUBT- FUL						
	SERO NEG	SERO POS.	DOUBT FUL	SERO- POS.	DOUBT FUL									
<u>1,000,000 and over</u>														
Chicago, Ill.	1						14	2	17	672	689	14	24	7
Detroit, Mich.	14	1		1			811	76	903	26,597	27,500	328	32	8
Los Angeles, Calif.	7	4		5			564	79	659	15,214	15,873	258	41	5
New York City, N. Y.	33	1	3	6	1	1	2,155	503	2,703	98,566	101,269	530	26	7
Philadelphia, Pa.	6			2	1	1	570	65	645	17,434	18,079	171	35	7
Total	61	6	3	14	2	2	4,114	725	4,927	158,483	163,410	1,301	30	2
<u>500,000 - 1,000,000</u>														
Baltimore, Md.	1	1					741	124	867	12,251	13,118	33	66	1
Boston, Mass.	6	3	2	3		2	95	11	122	5,441	5,563	465	21	9
Buffalo, N. Y.							113	14	127	5,695	5,822	66	21	8
Cleveland, Ohio					1	1	140	2	144	6,655	6,799	43	21	2
Milwaukee, Wis.							70	6	76	8,326	8,402	4	9	0
Pittsburgh, Pa.	3						134	6	143	6,327	6,470	16	22	1
St. Louis, Mo.							27	4	31	998	1,029	16	30	1
San Francisco, Calif.	3	2					141	28	174	6,673	6,847	63	25	4
Washington, D. C.						1	1,010	51	1,062	10,678	11,740	107	90	5
Total	13	6	2	3	1	4	2,471	246	2,746	63,044	65,790	813	41	7
<u>250,000 - 500,000</u>														
Atlanta, Ga.	4	5		1			676	70	756	3,281	4,037	25	187	3
Birmingham, Ala.				1			482	60	543	2,399	2,942	26	184	6
Cincinnati, Ohio	1			4		1	241	10	257	3,956	4,213	50	61	0
Columbus, Ohio							111	3	114	2,715	2,829	25	40	3
Dallas, Tex.	1	1		9		1	167	27	206	1,221	1,427	6	144	4
Denver, Colo.							28	3	31	1,491	1,522	9	20	4
Houston, Tex.				1			260	41	302	1,441	1,743	4	173	3
Indianapolis, Ind.							272	25	297	4,500	4,797	65	61	9
Jersey City, N. J.							41	20	61	2,425	2,486	16	24	5
Kansas City, Mo.							68	2	70	1,782	1,852	23	37	8
Louisville, Ky. 1/														
Memphis, Tenn.	5	1				1	523	47	577	2,905	3,482	11	165	7
Minneapolis, Minn.	1						31	2	34	2,622	2,656	35	12	8
Newark, N. J.	6	2		1			133	60	202	4,500	4,702	15	43	0
New Orleans, La.	2	1					653	2	658	4,209	4,867	57	135	2
Oakland, Calif.	1						69	8	78	2,655	2,733	20	28	5
Portland, Oreg. 1/							21		21	1,682	1,703	9	12	3
Providence, R. I.							33	11	47	3,740	3,787	13	12	4
Rochester, N. Y.	3						8	1	9	1,391	1,400	8	6	4
St. Paul, Minn.														
San Antonio, Tex.	1	1		1			106	17	126	1,082	1,208	5	104	3
Seattle, Wash.							45	27	72	3,617	3,689	51	19	5
Toledo, Ohio							35	2	37	1,550	1,587	13	23	3
Total	25	11		18		3	4,003	438	4,498	55,164	59,662	486	75	4
<u>100,000 - 250,000</u>														
Akron, Ohio		1					26	1	28	1,442	1,470	2	19	0
Albany, N. Y.						1	12		13	907	920	13	14	1
Bridgeport, Conn.						1	12	2	15	934	949	9	15	8
Cambridge, Mass.				1			10		11	819	830	48	13	3
Camden, N. J.							69	9	78	1,638	1,716		45	5
Canton, Ohio							33		33	1,142	1,175	7	28	1
Charlotte, N. C.	2	1					170	9	182	1,070	1,252	36	145	4
Chattanooga, Tenn.	1	2					189	18	210	1,008	1,218	6	172	4
Dayton, Ohio	1						57	1	59	1,407	1,466	14	40	2
Des Moines, Iowa							9	2	11	641	652	2	16	9
Duluth, Minn.	1								1	303	304	4	3	3
Elizabeth, N. J.							12	6	18	982	1,000	1	18	0
Erie, Pa.				2			23	6	31	1,528	1,559	7	19	9
Fall River, Mass.	1	1		1			8	2	13	629	642	18	20	2
Flint, Mich.	1						69	8	78	1,823	1,901	20	41	0

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL										
<u>100,000 - 250,000 (Continued)</u>															
Fort Wayne, Ind.							24	2	26	1,040	1,066	9	24 4		
Fort Worth, Tex.	1						84	6	91	703	794	3	114 6		
Gary, Ind.							63	7	70	1,458	1,528	23	45 8		
Grand Rapids, Mich.							21		21	1,962	1,983	13	10 6		
Hartford, Conn.							22	3	25	1,226	1,251	5	20 0		
Jacksonville, Fla.	2			2	1		342	18	365	1,435	1,800	33	202 8		
Kansas City, Kans.							35	2	37	631	668	7	55 4		
Knoxville, Tenn.							44	3	47	1,057	1,104	5	42 6		
Long Beach, Calif.							39	3	42	1,243	1,285	8	32 7		
Lowell, Mass.							5	2	7	707	714	107	9 8		
Miami, Fla.	2	1	2	1			481	27	514	2,425	2,939	47	174 9		
Nashville, Tenn.	1		1	1			277	13	293	1,500	1,793	17	163 4		
New Bedford, Mass.							9	2	11	1,174	1,185	96	9 3		
New Haven, Conn.							14	2	16	1,196	1,212	21	13 2		
Norfolk, Va.	1	2					114	8	125	1,113	1,238	2	101 0		
Oklahoma City, Okla.							53	5	58	717	775	24	74 8		
Omaha, Nebr.				1			31	3	35	943	978	2	35 8		
Paterason, N. J.	1						28	9	38	1,126	1,164	5	32 6		
Peoria, Ill.							2	3	5	123	128		39 1		
Reading, Pa.							14	6	20	1,074	1,094	3	18 3		
Richmond, Va.	1	2		3		1	285	19	311	2,042	2,353	30	132 2		
Sacramento, Calif.							49	6	55	1,463	1,518	6	36 2		
Salt Lake City, Utah	1						2	1	4	579	583	5	6 9		
San Diego, Calif.	1	1					47		49	1,708	1,757	6	27 9		
Scranton, Pa.					1		15	3	19	1,389	1,408	2	13 5		
Somerville, Mass.	1						7		8	928	936	14	8 5		
South Bend, Ind.	1						26	6	33	989	1,022	26	32 3		
Spokane, Wash.										38	38		0 0		
Springfield, Mass.	3	1					14	3	21	1,736	1,757	27	12 0		
Syracuse, N. Y.							27	4	31	1,793	1,824	12	17 0		
Tacoma, Wash.							4	4	8	734	742	7	10 8		
Tampa, Fla.							168	35	203	995	1,198	4	169 4		
Trenton, N. J.							23	4	27	1,211	1,238	2	21 8		
Tulsa, Okla.							50	4	54	692	746	21	72 4		
Utica, N. Y.							17	1	18	546	564	2	31 9		
Wichita, Kans.							39	3	42	862	904	4	46 5		
Wilmington, Del.							29	4	33	503	536	1	61 6		
Worcester, Mass.							23	2	25	2,343	2,368	37	10 6		
Yonkers, N. Y.	2						6	5	13	1,070	1,083	16	12 0		
Youngstown, Ohio							24		24	1,253	1,277	4	18 8		
Total	25	12	3	12	2	3	3,256	292	3,605	62,000	65,605	843	55 0		
<u>50,000 - 100,000</u>															
Allentown, Pa.		1					7	6	14	1,020	1,034	3	13 5		
Altoona, Pa.							10	2	12	682	694	7	17 3		
Amarillo, Tex.		1					14	2	17	170	187	2	90 9		
Arlington, Va.							43	5	48	893	941	2	51 0		
Asheville, N. C.							12	1	13	267	280		46 4		
Atlantic City, N. J.							100	22	122	860	982	3	124 2		
Augusta, Ga.							149	10	159	584	743		214 0		
Austin, Tex.	1						32	2	35	311	346		101 2		
Bayonne, N. J.							9	3	12	904	916	12	13 1		
Beaumont, Tex.	1			1			71	1	74	416	490	5	151 0		
Berkeley, Calif.	1						4	1	6	915	921	6	6 5		
Bethlehem, Pa.	1						10	1	12	542	554	6	21 7		
Binghamton, N. Y.							10	1	11	671	682	4	16 1		
Brockton, Mass.										10	10		•		
Cedar Rapids, Iowa							12		12	610	622		19 3		



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
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FOR Cities (Continued)

STATE UNITED STATES

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CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1,000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
50,000 - 100,000 (Continued)															
Charleston, S. C.			2			2	168	37	209	719	928		8	225	2
Charleston, W. Va.	2						61	1	64	709	773		40	82	8
Chester, Pa.							82	10	92	851	943		1	97	6
Cicero, Ill.							13	1	14	1,053	1,067		4	13	1
Cleveland Heights, Ohio							2		2	366	368			5	1
Columbia, S. C.	2						118	24	144	748	892		8	161	4
Columbus, Ga.							190	17	207	726	933		19	221	9
Corpus Christi, Tex.	3	1	1				35	12	52	425	477		3	109	0
Covington, Ky. 1/															
Davenport, Iowa							14	4	18	640	658			27	4
Dearborn, Mich.	1						18		19	1,323	1,342		25	14	2
Decatur, Ill.							35	3	38	638	676		15	56	2
Durham, N. C.							63	2	65	585	650		5	100	0
East Chicago, Ind.							21	3	24	624	648		4	37	0
East Orange, N. J.							1	3	4	605	609		10	6	6
East St. Louis, Ill.							14	1	15	158	173			86	7
El Paso, Tex.	2						32	3	37	275	312		2	118	6
Evanston, Ill.							1		1	29	30			33	3
Evansville, Ind.	1						78	1	80	1,241	1,321		16	60	6
Fresno, Calif.	2	2			1		38	3	46	1,442	1,488		18	30	9
Galveston, Tex.							15	3	18	267	285		4	63	2
Glendale, Calif.							12		12	860	872		3	13	8
Greensboro, N. C.							2		2	12	14				
Hamilton, Ohio	1						18		19	306	325		3	58	5
Hammond, Ind.							7	3	10	869	879		6	11	4
Harrisburg, Pa.							34	2	36	872	908		3	39	6
Highland Park, Mich.	1						16	2	19	890	909		7	20	9
Hoboken, N. J.							3	1	4	517	521		2	7	7
Holyoke, Mass.							2		2	863	865		2	2	3
Huntington, W. Va.							40		40	467	507		16	78	9
Irvington, N. J.					1	1	1		3	510	513		3	5	8
Jackson, Miss.		1					254	78	333	861	1,194		5	278	9
Johnstown, Pa.							13	2	15	874	889		2	16	9
Kalamazoo, Mich.	1						23	2	26	961	987		14	26	3
Lakewood, Ohio							4		4	533	537		5	7	4
Lancaster, Pa.							12	2	14	625	639		5	21	9
Lansing, Mich.							17		17	941	958		10	17	7
Lawrence, Mass.							3		3	564	567		41	5	3
Lincoln, Nebr.							2		2	218	220			9	1
Little Rock, Ark.	1	3	1				103	22	130	1,009	1,139		14	114	1
Lynn, Mass.	1						3		4	175	179		6	22	3
McKeesport, Pa.							27	1	28	820	848		1	33	0
Macon, Ga.	4	6					320	18	348	827	1,175		5	296	2
Madison, Wis.							1		1	1,119	1,120		1		9
Malden, Mass.							5	2	7	528	535		34	13	1
Manchester, N. H.										213	213		5	0	0
Medford, Mass.							1		1	639	640		31	1	6
Mobile, Ala.							75	3	78	679	757		13	103	0
Montgomery, Ala.							75	5	80	501	581		6	137	7
Mount Vernon, N. Y.							31	9	40	889	929		3	43	1
New Britain, Conn.							8		8	751	759		1	10	5
New Rochelle, N. Y.							17	3	20	411	431		5	46	4
Newton, Mass.								1	1	150	151		4	6	6
Niagara Falls, N. Y.							12	1	13	737	750		11	17	3
Oak Park, Ill.							3		3	204	207		1	14	5
Pasadena, Calif.							6	1	7	797	804		10	8	7
Passaic, N. J.	1						7		8	387	395			20	3
Pawtucket, R. I.							14	1	15	603	618		6	24	3
Phoenix, Ariz.							88	16	104	930	1,034		2	100	6
Pontiac, Mich.						1	31	1	33	1,137	1,170		9	28	2

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO FLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL						
50,000 - 100,000 (Continued)															
Portland, Me.							6		6	228	234	1	25	6	
Portsmouth, Va.							40	2	42	259	301	2	139	5	
Pueblo, Colo.							5		5	314	319	3	15	7	
Quincy, Mass.							6	2	8	738	746	3	10	7	
Racine, Wis.							7	1	8	827	835		9		
Roanoke, Va.	4						19	3	26	433	499		56	6	
Rockford, Ill.							1		1	32	33		30	3	
Saginaw, Mich.	1						19		20	907	927	8	21	6	
St. Joseph, Mo.							1		1	9	10	1	*		
St. Petersburg, Fla.		1					54	5	60	331	391	55	153	5	
San Jose, Calif.							18		18	950	968	4	18	6	
Santa Monica, Calif.	1						11	1	13	402	415	4	31	3	
Savannah, Ga.							557	39	596	1,467	2,063	22	288	9	
Schenectady, N. Y.							7	1	8	1,054	1,062	10	7	5	
Shreveport, La.	1	2		1			185	11	200	818	1,018	18	196	5	
Sioux City, Iowa							7	2	9	358	367	1	24	5	
Springfield, Ill.							25	3	28	983	1,011	5	27	7	
Springfield, Mo.									28	28	28		0	0	
Springfield, Ohio							10	1	11	291	302		36	4	
Stockton, Calif.							44	4	48	799	847	3	56	7	
Terre Haute, Ind.							16	7	23	602	625	33	36	8	
Topeka, Kans.							7		7	367	374	2	18	7	
Troy, N. Y.							16	3	19	801	820	11	23	2	
Union City, N. J.	1						2	3	6	565	571		10	5	
Upper Darby twp., Pa.							2	3	5	379	384	1	13	0	
Waco, Tex.	3						11		14	202	216		64	8	
Waterbury, Conn.							5	2	7	692	699	2	10	0	
Waterloo, Iowa							5	1	6	408	414	1	14	5	
Wheeling, W. Va.							6		6	510	516	16	11	6	
Wilkes Barre, Pa.				1			3		4	690	694	1	5	8	
Winston Salem, N. C.							21	4	25	483	508	15	49	2	
York, Pa.		1					26	10	37	732	769		48	1	
Total	38	21	2	6	1	2	3,914	469	4,453	65,187	69,640	749	63	9	
25,000 - 50,000															
Abilene, Tex.							6	1	7	63	70		100	0	
Alameda, Calif.							5		5	303	308		16	2	
Albuquerque, N. Mex.							9	1	10	239	249	1	40	2	
Alexandria, La.							32	3	35	219	254	1	137	8	
Alexandria, Va.							85	13	98	917	1,015	4	96	6	
Alhambra, Calif.							6	1	7	267	274	2	25	5	
Aliquippa, Pa.	1								1	73	74		13	5	
Alton, Ill.							13	4	17	483	500	3	34	0	
Amsterdam, N. Y.							6		6	271	277	4	21	7	
Anderson, Ind.	1						15	2	18	486	504	4	35	7	
Ann Arbor, Mich.							8	1	9	571	580	3	15	5	
Anniston, Ala.	1	1					33	2	37	223	260	1	142	3	
Appleton, Wis.							2		2	293	295		6	8	
Arlington, Mass.										204	204	23	0	0	
Ashland, Ky. 1/															
Ansburn, N. Y.							1	1	2	223	225	1	8	9	
Aurora, Ill.							1	1	2	57	59	2	33	9	
Bakersfield, Calif.		1					27	3	31	859	890	2	34	8	
Bangor, Me.									10	10	10	1	*		
Baton Rouge, La.	1						200	2	203	864	1,067	12	190	3	
Battle Creek, Mich.							18		18	566	584	9	30	8	
Bay City, Mich.							21		21	690	711	2	29	5	
Bellefonte, Ill.							5	2	7	344	351	4	19	9	
Bellefonte, N. J.							3	2	5	221	226	1	22	1	
Bellingham, Wash.								2	2	22	24	1	*		



TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY BY NAME	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.				DOUBT- FUL							
25,000 - 50,000 (Continued)															
Belmont, Mass.							4	1	5	373	378	27	13	2	
Beloit, Wis.							2		2	298	300		6	7	
Belvedere twp., Calif.										2	2		*		
Berwyn, Ill.										17	17		*		
Beverly, Mass.										85	85	4	0	0	
Beverly Hills, Calif.							4	1	5	246	251	1	19	9	
Bloomfield, N. J.								1	1	315	316	1	3	2	
Bloomington, Ill.							3		3	278	281		10	7	
Boise City, Idaho 1/															
Bristol, Conn.	1								1	231	232	1	4	3	
Brookline, Mass.							1	1	2	287	289	5	6	9	
Burbank, Calif.							10	1	11	357	368	6	29	9	
Burlington, Iowa							4		4	102	106		37	7	
Burlington, Vt. 1/															
Butte, Mont.							10	1	11	548	559	1	19	7	
Central Falls, R. I.							1		1	192	193	1	5	2	
Chelsea, Mass.							1	1	2	366	368	15	5	4	
Chicopee, Mass.							1		1	234	235	6	4	3	
Clarksburg, W. Va.							5		5	108	113		44	2	
Clifton, N. J.							2		2	407	409		44	9	
Clinton, Iowa								1	1	152	153		6	5	
Colorado Springs, Colo.							1		1	116	117	3	8	5	
Concord, N. H.										70	70		0	0	
Council Bluffs, Iowa										37	37		0	0	
Cranston, R. I.							3		3	265	268		11	2	
Cumberland, Md.				1			28	3	32	628	660	1	48	5	
Danbury, Conn.							4	1	5	326	331	2	15	1	
Danville, Ill.							8	1	9	347	356	2	25	3	
Danville, Va.							54		54	328	382	6	141	4	
Dubuque, Iowa	1						3	1	5	389	394		12	7	
East Cleveland, Ohio			1				1	1	3	258	261	2	11	5	
Easton, Pa.							3	4	7	508	515		13	6	
East Providence, R. I.							2		2	129	131	3	15	3	
Eau Claire, Wis.										163	163		0	0	
Elgin, Ill.							9		9	430	439	7	20	5	
Elkhart, Ind.	1						3	1	5	282	287	5	17	4	
Elmira, N. Y.	1						6		7	218	225	3	31	1	
Elyria, Ohio							3		3	156	159		18	9	
Enid, Okla.										71	71	4	0	0	
Everett, Mass.							4	2	6	520	526	24	11	4	
Everett, Wash.								3	3	16	19		*		
Fargo, N. Dak.							1	1	2	157	159		12	6	
Fitchburg, Mass.							1	1	2	474	476	16	4	2	
Fond Du Lac, Wis.										138	138		0	0	
Fort Smith, Ark.							27	2	29	383	412	12	70	4	
Gadsden, Ala.				1			17	3	21	189	210	3	100	0	
Galesburg, Ill.							11	3	14	355	369	1	37	9	
Garfield, N. J.							2		2	279	281	1	7	1	
Great Falls, Mont.							3		3	113	116	1	25	9	
Green Bay, Wis.							4	1	5	399	404	1	12	4	
Greenville, S. C.				1			103	7	111	400	511	3	217	2	
Greenwich, Conn.							3		3	135	138	1	21	7	
Hackensack, N. J.							1	1	2	242	244	13	8	2	
Hagerstown, Md.							29	2	31	512	543		57	1	
Hamtramck, Mich.	5						17	2	24	724	748	20	32	1	

TABLE 21 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.								
25,000 - 50,000 (Continued)												
Haverford twp., Pa.									50	50		0 0
Haverhill, Mass.						4		4	641	645	4	6 2
Harleton, Pa.						2	1	3	455	458	2	6 6
High Point, N. C.	2					48	5	55	237	292	2	188 4
Huntington Park, Calif.						4		4	233	237	5	16 9
Hutchinson, Kans.						5		5	227	232	4	21 6
Inglewood, Calif.						11		11	244	255	3	43 1
Jackson, Mich.						18	2	20	849	869	11	23 0
Jamestown, N. Y.						1	1	2	295	297	1	6 7
Johnson City, Tenn.						8	3	11	131	142		77 5
Joliet, Ill.						14	5	19	632	651	3	29 2
Joplin, Mo.						14		14	182	196	2	71 4
Kearny, N. J.	1					5	1	7	281	288	4	24 3
Kenosha, Wis.						4		4	584	588		6 8
Kingston, N. Y.						4		4	307	311	2	12 9
Kokomo, Ind.						8	1	9	299	308	5	29 2
La Crosse, Wis.						3		3	352	355		8 5
Lafayette, Ind.						10		10	303	313	6	31 9
Laredo, Tex.						10	1	11	107	118		93 2
Lebanon, Pa.						11	3	14	457	471	1	29 7
Lewiston, Me.									176	176	1	0 0
Lexington, Ky. 1/												
Lima, Ohio				1		4		5	349	354		14 1
Lorain, Ohio						5		5	376	381	6	13 1
Lower Merion twp., Pa.									2	2		
Lubbock, Tex.	2					16	1	19	142	161	1	118 0
Lynchburg, Va.	1	2				39	2	41	414	458	4	96 1
Mansfield, Ohio						6		6	224	230	6	26 1
Marion, Ind.				1		11	1	13	220	233	8	55 8
Marion, Ohio						3		3	160	163		18 4
Mason City, Iowa						1		1	99	100		10 0
Massillon, Ohio						3		3	154	157		19 1
Maywood, Ill.						2		2	86	88	2	22 7
Melrose, Mass.									248	248	1	0 0
Meriden, Conn.						2		2	273	275		7 3
Meridian, Miss.						81	25	106	342	448	1	236 6
Miami Beach, Fla.						7	3	10	284	294	6	34 0
Michigan City, Ind.						12	1	13	354	367	4	35 4
Middletown, Conn.						2	1	3	146	149	1	20 1
Middletown, Ohio						4		4	91	95		42 1
Mishawaka, Ind.						4		4	257	261	3	15 3
Moline, Ill.					1	12	2	15	509	524	64	28 6
Monroe, La.						73	11	84	254	338	1	248 5
Montclair, N. J.						22	1	23	269	292		78 8
Muncie, Ind.						24	8	32	575	607	7	52 7
Muskegon, Mich.						14	1	15	560	575	6	26 1
Muskogee, Okla.						11		11	76	87	8	126 4
Nashua, N. H.									162	162	1	0 0
New Albany, Ind.						5		5	210	215	4	23 3
Newark, Ohio						6		6	181	187	1	32 1
New Brunswick, N. J.						12	2	14	409	423		33 1
Newburgh, N. Y.				1		11	1	13	291	264	4	49 2
New Castle, Pa.	1					6	2	9	398	407		22 1
New London, Conn.						4		4	127	131	1	30 5
Newport, Ky. 1/												
Newport, R. I.						1		1	257	258	2	3 9
Newport News, Va.	1	1				85	5	92	633	725	9	126 9
Norristown, Pa.				1		4	3	8	353	361	2	22 2
North Bergen twp., N. J.						2		2	556	558	5	3 6
Norwalk, Conn.						4		4	140	144	1	27 8



TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON BIRTH EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS					DOUBT- FUL					
25,000 - 50,000 (Continued)														
Norwich, Conn.							5		6	142	142		0	0
Norwood, Ohio			1				2	1	4	322	328	1	18	3
Ogden, Utah	1						7	3	10	188	192	5	20	8
Orange, N. J.										312	322	1	31	1
Orlando, Fla.	1						118	16	135	470	605	21	223	
Oshkosh, Wis.							2		2	369	371		5	4
Ottumwa, Iowa							3	2	5	253	258	2	19	4
Owensboro, Ky. 1/														
Paducah, Ky. 1/														
Parkersburg, W. Va.							8		8	160	168	2	47	6
Pensacola, Fla.							105	14	119	395	514	68	231	5
Perth Amboy, N. J.							8	2	10	693	703	1	14	2
Petersburg, Va.							89	7	96	449	545	2	176	1
Pittsfield, Mass.							6	2	8	679	687	40	11	6
Plainfield, N. J.							7	2	9	249	258		34	9
Port Arthur, Tex.							20	3	23	238	261		88	1
Port Huron, Mich.							14	1	15	412	427	11	35	1
Portsmouth, Ohio							29		29	310	339	1	85	5
Poughkeepsie, N. Y.							8	1	9	394	403	1	22	3
Quincy, Ill.							12		12	425	437	8	27	5
Raleigh, N. C.			1				54	5	60	557	617	4	97	2
Revere, Mass.							3	2	5	457	462	19	10	8
Richmond, Ind.							10	2	12	219	231	1	51	9
Riverside, Calif.							3	1	4	159	163	2	24	5
Rochester, Minn.	1						1	1	3	90	93	3	32	3
Rock Island, Ill.							8	1	9	471	480	11	18	8
Rocky Mount, N. C.							49	2	51	234	285	4	178	9
Rose, Ga.							36	3	39	354	393	1	99	2
Rome, N. Y.							11		11	491	502	6	21	9
Royal Oak, Mich.	1					1	5	1	8	431	439	4	18	2
Salem, Mass.														
Salem, Oreg. 1/								1	1	650	651	110	1	5
San Angelo, Tex.										11	11		*	
San Bernardino, Calif.							10	2	12	248	260		46	2
Santa Ana, Calif.							2		2	166	168		11	9
Santa Barbara, Calif.	1						4		5	198	203	4	24	6
Sharon, Pa.							5		5	360	365	3	13	7
Sheboygan, Wis.								1	1	473	474		2	1
Sioux Falls, S. Dak.										76	76		0	0
South Gate, Calif.							2		2	105	107	1	18	7
Spartanburg, S. C.							61	3	64	262	326	2	196	3
Stamford, Conn.	1						19	4	24	528	552		43	5
Steubenville, Ohio							8		8	307	315	3	25	4
Superior, Wis.										183	183	1	0	0
Taunton, Mass.							5		5	440	445	10	11	2
Tenneck twp., N. J.								1	1	152	153		6	5
Torrington, Conn.						1	1		2	263	265	1	7	5
Tucson, Ariz.							37		37	506	543		68	1
Tuscaloosa, Ala.							24		24	222	246	3	97	6
Tyler, Tex.							22		22	190	212		103	8
University City, Mo.										5	5		*	
Waltham, Mass.							1		1	451	452	20	2	2
Warren, Ohio							5		5	367	372	1	13	4
Warwick, R. I.										45	45		0	0
Washington, Pa.	1						16	2	19	471	490		38	8
Watertown, Mass.	1						2	2	5	284	289	9	17	3
Watertown, N. Y.	1								1	126	127	1	7	9
Waukegan, Ill.							10	3	13	538	551	11	23	6
Wausau, Wis.										352	352		0	0
Wauwatosa, Wis.							1		1	286	287		3	5

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

PERIOD: Reports received from April 10, 1941 through August 31, 1941															
CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA										
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE		DOUBT- FUL						
25,000 - 50,000 (Continued)															
West Allis, Wis.							3		3	581	584		5	1	
West Hartford, Conn.							1		1	186	187		5	3	
West Haven, Conn.							1		1	102	103		9	7	
West New York, N. J.							4		4	281	285	2	14	0	
West Orange, N. J.										152	152	12	0		
West Palm Beach, Fla.		2		2	1		104	8	117	349	466	15	251	1	
White Plains, N. Y.		1					14	4	19	505	524	12	36	3	
Wichita Falls, Tex.				1			6		7	124	131	2	53	4	
Wilkesburg, Pa.							5	1	6	226	232		25	9	
Williamsport, Pa.							10	8	18	457	475	1	37	9	
Wilmington, N. C.							37	4	41	170	211	10	194	3	
Woodbridge twp., N. J.							1		1	62	63		15	9	
Woonsocket, R. I.							3		3	298	301	4	10	0	
Wyandotte, Mich.	4						5	1	10	401	411	2	24	3	
Yakima, Wash.							3	1	4	53	57		70	2	
Zanesville, Ohio							14		14	154	168	2	83	3	
Total	34	11		10	1	3	2,646	300	3,005	62,295	65,300	959	46	0	
10,000 - 25,000															
Aberdeen, S. Dak.							1		1	55	56	1	17	9	
Aberdeen, Wash.										27	27		0	0	
Abington twp., Pa.										38	38		0	0	
Ada, Okla.							3	1	4	50	54	4	74	1	
Adams, Mass.										118	118	5	0	0	
Adrian, Mich.							2		2	211	213	9	9	4	
Albany, Calif.							1		1	63	64		15	6	
Albany, Ga.	1						96	10	107	273	380	6	281	6	
Albert Lea, Minn.										62	62	1	0	0	
Alliance, Ohio							5		5	185	190		26	3	
Alpena, Mich.										136	136		0	0	
Ambridge, Pa.							2	1	3	310	313		9	6	
Ames, Iowa							1		1	129	130		7	7	
Amesbury, Mass.										35	35		0	0	
Anaconda, Mont.							3		3	156	159	4	18	9	
Anaheim, Calif.							3	1	4	91	95	1	42	1	
Anderson, S. C.		1					29	6	36	193	229	2	157	2	
Andover, Mass.							1		1	54	55		18	2	
Annapolis, Md.							19	2	21	92	113	1	185	8	
Ansonia, Conn.							4	1	5	147	152		32	9	
Ardmore, Okla.							14	1	15	54	69		217	4	
Arkansas City, Kans.							2		2	70	72	1	27	8	
Arnold, Pa.							2		2	113	115		17	4	
Asbury Park, N. J.							18	4	22	134	156		141	0	
Ashland, Ohio										58	58		0	0	
Ashland, Wis.							1		1	90	91		11	0	
Ashtabula, Ohio							2		2	146	148		13	5	
Astoria, Oreg. 1/															
Atchison, Kans.							4		4	67	71		56	3	
Athens, Ga.							41	1	42	233	275		152	7	
Athol, Mass.							2		2	160	162	3	12	3	
Attleboro, Mass.							4	1	5	363	368	16	13	6	
Auburn, Me.										47	47	1	0	0	
Augusta, Me.								3	3	120	123		24	4	
Austin, Minn.							1		1	93	94		10	6	
Barberton, Ohio							2		2	142	144		13	9	
Barre, Vt. 1/															
Bartlesville, Okla.							6		6	125	131		45	8	
Batavia, N. Y.										127	127	1	0	0	
Bath, Me.							1		1	27	28		35	7	



TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities (Continued)

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS									DOUBT- FUL
10,000 - 25,000 (Continued)													
Beacon, N. Y.							1		1	4	5	•	
Beatrice, Nebr.										12	12	•	
Beaver Dam, Wis.										98	98	0 0	
Beaver Falls, Pa.							4		4	150	154	26 0	
Beckley, W. Va.							7	1	8	71	79	101 1	
Bedford, Ind.							4		4	42	46	87 0	
Bell, Calif.	1								1	199	160	6 3	
Bellaire, Ohio							2		2	36	38	52 6	
Bellevue, Pa.							1	1	2	64	66	30 3	
Bend, Oreg. 1/													
Bennington, Vt. 1/							18	1	19	235	254	3 74 8	
Benton Harbor, Mich.										35	35	0 0	
Bergenfield, N. J.										181	181	1 0 0	
Berlin, N. H.										136	136	0 0	
Berwick, Pa.													
Bessemer, Ala.							41	7	48	294	342	140 4	
Biddeford, Me.							2		2	68	70	28 6	
Big Spring, Tex.							6		6	46	52	115 4	
Billings, Mont.							1		1	156	157	6 4	
Biloxi, Miss.							23	1	24	91	115	208 7	
Birmingham, Mich.							2		2	169	171	5 11 7	
Bismarck, N. Dak.										50	50	0 0	
Bloomington, Ind.							5		5	221	226	3 22 1	
Bluefield, W. Va.							8	1	9	126	135	1 66 7	
Blue Island, Ill.							1		1	200	201	1 5 0	
Blytheville, Ark.							14	1	15	144	159	4 94 3	
Bogalusa, La.							14		14	93	107	1 130 8	
Boone, Iowa							3		3	40	43	1 69 8	
Borger, Tex.							5		5	53	58	86 2	
Boulder, Colo.							2		2	88	90	2 22 2	
Bowling Green, Ky. 1/													
Braddock, Pa.							3		3	220	223	13 5	
Bradford, Pa.							1	1	2	180	182	11 0	
Brainerd, Minn.							1		1	49	50	1 20 0	
Braintree, Mass.							1		1	90	91	3 11 0	
Brattleboro, Vt. 1/													
Brawley, Calif.							18	1	19	211	230	3 82 6	
Bremerton, Wash.							1		1	342	343	2 2 9	
Bridgeton, N. J.							9	2	11	139	150	73 3	
Bristol, Pa.										7	7	•	
Bristol, R. I.										20	20	•	
Bristol, Tenn.							4		4	80	84	47 6	
Brookfield, Ill.										94	94	0 0	
Brownsville, Tex.										5	5	•	
Brownwood, Tex.							2		2	79	81	1 24 7	
Brunswick, Ga.							15	1	16	139	155	103 2	
Bryan, Tex.							1	1	2		2		
Burlingame, Calif.										118	118	1 0 0	
Burlington, N. J.	1						1		2	116	118	16 9	
Burlington, N. C.							10		10	201	211	1 47 4	
Butler, Pa.							2	2	4	236	240	16 7	
Cairo, Ill.							18	1	19	152	171	111 1	
Calumet City, Ill.							1		1	112	113	3 8 8	
Cambridge, Md.							54	1	55	153	208	264 4	
Cambridge, Ohio							3		3	195	198	1 15 2	
Campbell, Ohio							2		2	69	71	28 2	
Canonsburg, Pa.							5		5	127	132	37 9	
Canton, Ill.										92	92	0 0	
Cape Girardeau, Mo.							4		4	86	90	3 44 4	
Carbondale, Pa.							2		2	353	355	2 5 6	

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
10,000 - 25,000 (Continued)												
Carlisle, Pa.						2		2	113	115	1	17 4
Carnegie, Pa.						3		3	148	151		19 9
Carteret, N. J.						2	3	5	131	136	3	36 8
Carthage, Mo.									5	5		*
Casper, Wyo.						1	1	2	41	43		46
Center Hill, Ga.												
Centralia, Ill.						5	2	7	141	148	2	47 3
Chambersburg, Pa.						4		4	126	130	1	30 8
Champaign, Ill.						10		10	335	345		29 0
Chamute, Kans.						2		2	37	39		51 3
Charleroi, Pa.						4		4	192	196	2	20 4
Charlottesville, Va.	1			1		1	1	4	241	245		16 3
Cheltenham twp., Pa.									4	4		*
Cheyenne, Wyo.						3	1	4	158	162		24 7
Chicago Heights, Ill.						15	2	17	312	329	2	51 7
Chickasha, Okla.									15	15	2	*
Chillicothe, Ohio						5		5	152	157	1	31 8
Chippewa Falls, Wis.									44	44		0 0
Clairton, Pa.						2		2	139	141		14 2
Claremont, N. H.									88	88		0 0
Clarksdale, Miss.	1	1	1			65	28	96	128	224	2	428 6
Clarksville, Tenn.						15	1	16	80	96		166 7
Clayton, Mo.									1	1		*
Clearwater, Fla.						16		16	82	98	8	163 3
Cleburne, Tex.						5		5	32	37		135 1
Cleveland, Tenn.						3		3	68	71		42 3
Cliffside Park, N. J.	1						1	2	106	108		18 5
Clinton, Mass.									65	65	9	0 0
Clovis, N. Mex.						2		2	54	56		35 7
Coatesville, Pa.						3		3	119	122	1	24 6
Coeur d'Alene, Idaho 1/												
Coffeyville, Kans.						1		1	96	97	1	10 3
Cohoes, N. Y.						1		1	42	43		23 3
Collingswood, N. J.						1	1	2	117	119	1	16 8
Columbia, Mo.						3		3	162	165	1	18 2
Columbia, Pa.							3	3	107	110	1	27 3
Columbia, Tenn.						9		9	73	82	1	109 8
Columbus, Ind.						3	1	4	144	148	1	27 0
Columbus, Miss.						50	16	66	122	188	2	351 1
Compton, Calif.						1		1	118	119	2	8 4
Concord, N. C.						20		20	181	201		99 5
Connellsville, Pa.									253	253		0 0
Connersville, Ind.						3	1	4	115	119	2	33 6
Conshohocken, Pa.						1		1	79	80		12 5
Coraopolis, Pa.						2		2	117	119		16 8
Corning, N. Y.						1		1	159	160		6 3
Corsicana, Tex.						8		8	46	54	1	148 1
Cortland, N. Y.									104	104		0 0
Coshocton, Ohio									64	64		0 0
Cranford, twp., N. J.							1	1	66	67		14 9
Crawfordsville, Ind.						2		2	173	175		11 4
Cudahy, Wis.									314	314		0 0
Cumberland, R. I.									3	3		*
Cuyahoga Falls, Ohio						3		3	106	109		27 5
Dalton, Ga.						5		5	104	109	1	45 9
Danvers, Mass.							1	1	70	71	10	14 1
Darby, Pa.						2		2	86	88	1	22 7
Daytona Beach, Fla.						32	4	36	128	164	4	219 5
Decatur, Ala.						5		5	53	58		86 2
Decatur, Ga.						34	6	40	157	197	1	203 0



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

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FOR Cities (Continued)

STATE UNITED STATES

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CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE		DOUBT- FUL					
10,000 - 25,000 (Continued)														
Dedham, Mass.								5		5	164	164	3	0.0
Del Rio, Tex.								5		5	62	67		74.6
Denison, Tex.								5		5	53	58		86.2
Denton, Tex.								3		3	17	20		85.0
Darby, Conn.								4	1	5	77	82	2	61.0
Dickson City, Pa.								1		1	113	114	1	8.8
District 12, Md.								3	2	5	85	90		55.6
District 13, Md.								1		1	85	86		11.6
Dixon, Ill.											121	121	1	0.0
Donora, Pa.								2		2	158	160	1	12.5
Dormont, Pa.											89	89		0.0
Dothan, Ala.								9	4	13	71	84		154.8
Dover, N. H.								1		1	150	151		6.6
Dover, N. J.									1	1	115	116		8.6
Du Bois, Pa.								1		1	151	152		6.6
Dunkirk, N. Y.											19	19		0.0
Dunmore, Pa.								3		3	157	160	1	18.8
Duquesne, Pa.								1		1	190	191	1	5.2
Durant, Okla.								1		1	18	19	1	0.0
Dyersburg, Tenn.								4		4	74	78	2	51.3
Easthampton, Mass.											109	109	10	0.0
East Hartford, Conn.								5		5	93	98	2	51.0
East Liverpool, Ohio									2	2	64	66		30.3
East Moline, Ill.								1	1	2	164	166	8	12.0
East Point, Ga.								11		11	66	77	1	142.9
Ecorse, Mich.								4		4	140	144	2	27.8
El Centro, Calif.	1							13	1	15	229	244	1	61.5
El Dorado, Ark.								27	3	30	156	186	4	161.3
El Dorado, Kans.								1		1	58	69		14.5
Elisabeth City, N. C.								31	6	37	175	212	1	174.5
Elmwood City, Pa.								3		3	168	171		17.5
Elmhurst, Ill.								1	1	2	107	109		18.3
Elmwood Park, Ill.								2		2	126	128		15.6
El Reno, Okla.								4		4	45	49		81.6
Elwood, Ind.								3		3	97	100	2	30.0
Emporia, Kans.								1	1	2	56	58		34.5
Endicott, N. Y.	1								1	2	141	143	1	14.0
Enfield, Conn.											11	11		0.0
Englewood, N. J.								4	1	5	93	98		51.0
Escanaba, Mich.											88	88	1	0.0
Euclyd, Ohio								1		1	193	194	1	5.2
Eugene, Oreg. 1/								2		2	78	80	2	25.0
Eureka, Calif.								25	3	28	172	200	2	140.0
Fairfield, Ala.											137	137		0.0
Fairfield, Conn.														
Fairhaven, Mass.											27	27		0.0
Fairmont, W. Va.								6		6	152	158	2	38.0
Faribault, Minn.	1									1	22	23		0.0
Farrell, Pa.								4		4	151	155	3	25.8
Fayetteville, N. C.								27	6	33	248	281	8	117.4
Fergus Falls, Minn.											38	38		0.0
Ferdale, Mich.								3	1	4	268	272	14	15.9
Findlay, Ohio								5		5	181	186	1	26.9
Floral Park, N. Y.								2	1	3	73	76		39.5
Florence, Ala.											96	96	1	0.0
Florence, S. C.		4						33	3	40	148	188	2	212.8
Forest Park, Ill.											54	54	2	0.0
Fort Collins, Colo.											26	26		0.0
Fort Dodge, Iowa									1	1	129	130		7.7
Fort Lauderdale, Fla.								73	7	80	255	335	16	238.8

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED  PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.				DOUBT- FUL					
10,000 - 25,000 (Continued)													
Fort Madison, Iowa							3		3	158	161		18 6
Fort Myers, Fla.							19	2	21	63	84	8	250 0
Fort Scott, Kans.							3		3	17	20	1	0
Fort Thomas, Ky. 1/													
Postoria, Ohio							1		1	92	93	2	10
Framingham, Mass.							1	2	3	97	100		30 0
Frankfort, Ind.							2	1	3	69	72	5	41 7
Frankfort, Ky. 1/													
Frederick, Md.							10		10	117	127		78 7
Fredericksburg, Va.	1						10		11	158	169		65 1
Freesport, Ill.							5		5	148	153	1	32 7
Freesport, N. Y.	1						14	1	16	228	244	3	65 6
Fremont, Nebr.										22	22		0
Fremont, Ohio							1		1	86	87		11 5
Fullerton, Calif.							1		1	101	102	2	9 8
Fulton, N. Y.							3		3	168	171		17 5
Gainesville, Fla.							37	3	40	150	190	6	210 5
Gainesville, Ga.							25	4	29	128	157	4	184 7
Garden City, N. Y.							1		1	66	67		14 9
Gardner, Mass.							1		1	168	169	6	5 9
Garfield Heights, Ohio										60	60	1	0 0
Gastonia, N. C.							25	1	26	283	309	7	84 1
Geneva, N. Y.							1	1	2	149	151	1	13 2
Glen Cove, N. Y.							2	1	3	101	104	1	28 8
Glens Falls, N. Y.							9		9	334	343	1	26 2
Gloucester, Mass.										53	53	37	0 0
Gloucester, N. J.							1		1	144	145		6 9
Gloversville, N. Y.							5	1	6	207	213		28 2
Goldboro, N. C.							58	4	62	222	284	3	218 3
Goshen, Ind.							1	1	2	147	149	2	13 4
Grand Forks, N. Dak.								1	1	73	74		13 5
Grand Island, Nebr.							1		1	27	28		35 7
Grand Junction, Colo.							2		2	55	57	1	35 1
Granite City, Ill.							3		3	162	165	2	18 2
Greeley, Colo.							2		2	85	87		23 0
Greenfield, Mass.										60	60	9	0 0
Greensburg, Pa.							2		2	424	426		4 7
Greenville, Miss.							159	44	203	453	656	1	309 5
Greenville, N. C.		1					23	2	26	101	127		204
Greenville, Tex.							7		7	30	37		189 2
Greenwood, Miss.							80	16	96	210	306	18	313 7
Greenwood, S. C.							18	6	24	119	143	3	167 8
Gretna, La.							17		17	223	240		70 8
Griffin, Ga.							41	2	43	153	196		219 4
Grosse Pointe Park, Mich.										154	154		0 0
Groton, Conn.										33	33		0 0
Gulfport, Miss.							22	3	25	58	83		301 2
Guthrie, Okla.										19	19	1	0
Hamden, Conn.										136	136	2	0 0
Hannibal, Mo.							6	1	7	134	141	3	49 6
Hanover, Pa.							1		1	187	188	2	5 3
Hanover twp., Pa.										20	20		0
Harlingen, Tex.	1		1					1	3	35	38		78 9
Harrisburg, Ill.							6		6	83	89	1	67 4
Harrison, N. J.										83	83	12	0 0
Harrison twp., Pa.													
Harvey, Ill.							5		5	389	394	2	12 7
Hastings, Nebr.										43	43		0 0
Hattiesburg, Miss.							15	6	21	119	140		150 0
Hawthorne, N. J.							1		1	122	123		8 1



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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STATE UNITED STATES

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CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
10,000 - 25,000 (Continued)														
Helena, Mont.	16						2		2	93	95		21	1
Hampstead, N. Y.							15	1	32	117	149	4	214	8
Hamperson, Ky. 1/														
Hibbing, Minn.										127	127	1	0	0
Hickory, N. C.							14	1	15	189	204		73	5
Highland Park, Ill.							1		1	127	128	1	7	8
Highland Park, Tex.														
Hillside twp., N. J.								1	1	121	122	2	8	2
Hobbs, N. Mex.							3		3	37	40	1	5	0
Holland, Mich.								1	1	223	224	3	4	5
Homestead, Pa.							6		6	167	173	2	34	7
Hopkinsville, Ky. 1/														
Hoquiam, Wash.							2		2	83	85	1	23	5
Hornell, N. Y.										63	63		0	0
Hot Springs, Ark.							15	3	18	113	131	2	137	4
Hudson, N. Y.							2		2	78	80		25	0
Huntington, Ind.										93	93		0	0
Huntsville, Ala.	1						10		11	142	153	1	71	9
Huron, S. Dak.							1		1	61	62	1	16	1
Idaho Falls, Idaho 1/														
Independence, Kans.							1		1	60	61		16	4
Independence, Mo.										6	6			
Indiana, Pa.							1	1	2	134	136	1	14	7
Iowa City, Iowa	1						1	1	3	100	103	2	29	1
Irondequoit Town, N. Y.										82	82		0	0
Iron Mountain, Mich.										146	146	3	0	0
Ironton, Ohio							11	2	13	74	87	2	149	4
Ironwood, Mich.							3		3	156	159	3	18	9
Ithaca, N. Y.										231	231		0	0
Jackson, Tenn.							35	1	36	196	232	16	155	2
Jacksonville, Ill.							2	1	3	202	205	2	14	6
Janesville, Wis.										290	290		0	0
Jeannette, Pa.							1		1	176	177	2	5	6
Jefferson City, Mo.							9		9	179	188	2	47	9
Jeffersonville, Ind.							9		9	181	190	8	47	4
Johnson City, N. Y.							1		1	113	114	1	8	8
Johnston, N. I.							1		1	67	68		14	7
Johnstown, N. Y.										149	149		0	0
Jonesboro, Ark.	2						2		4	91	95	2	42	1
Kankakee, Ill.							9		9	322	331	2	27	2
Keene, N. H.							2		2	114	116		17	2
Kenmore, N. Y.							3		3	240	243		12	3
Keokuk, Iowa							4	1	5	223	228		21	9
Kewanee, Ill.								1	1	125	126	1	7	9
Key West, Fla.										18	18	3		
Kingsport, Tenn.							3	2	5	165	170	2	29	4
Kingston, Pa.										190	190		0	0
Kinston, N. C.							22	2	24	90	114		210	5
Kirkville, Mo.							2	1	3	45	48	2	62	5
Kirkwood, Mo.										1	1			
Klamath Falls, Oreg. 1/														
Lackawanna, N. Y.	1						5		6	344	350	1	17	1
Laconia, N. H.										60	60		0	0
Lafayette, La.							17	2	19	269	288	1	66	0
La Grange, Ga.							19	2	21	189	210	2	100	0
La Grange, Ill.							2		2	125	127		15	7
Lake Charles, La.							31		31	251	282	7	109	9
Lakeland, Fla.							5		5	82	87	3	57	5
Lancaster, Ohio							1		1	49	50	4	20	0
Lansdowne, Pa.							2	1	3	190	193		19	6

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL				
10,000 - 25,000 (Continued)													
La Porte, Ind.						2	1	3	253	256	2	11.7	
Laramie, Wyo.								1	58	59		16.9	
La Salle, Ill.	1							1	99	100		10.0	
Latrobe, Pa.						3		3	118	121		24.8	
Laurel, Miss.						8	1	9	88	97		92	
Lawrence, Kans.						3		3	69	72		41.7	
Lawton, Okla.									27	27	1	0.0	
Leavenworth, Kans.									56	56		0.0	
Leominster, Mass.									120	120		0.0	
Lewiston, Idaho 1/													
Lewistown, Pa.						1		1	129	130		7.7	
Lexington, Mass.									69	69	12	0.0	
Lexington, N. C.						5		5	85	90		55.6	
Lincoln, Ill.						2		2	85	87	1	23.0	
Lincoln, R. I.									1	1		.	
Lincoln Park, Mich.						1		1	210	211		4.7	
Linden, N. J.						7	1	8	282	290	2	27.6	
Little Falls, N. Y.						1		1	88	89		11.2	
Lock Haven, Pa.						✓			75	75		0.0	
Lockport, N. Y.						5		5	300	305	1	16.4	
Lodi, Calif.						7		7	271	278	2	25.2	
Lodi, N. J.									85	85		0.0	
Logan, Utah									53	53		0.0	
Logansport, Ind.						4	1	5	166	171	2	29.2	
Long Branch, N. J.						3	2	5	215	220	2	22.7	
Longview, Tex.				1		16		17	146	163		104.3	
Longview, Wash.						4	2	6	183	189	8	31.7	
Lynbrook, N. Y.						3		3	101	104	1	28.8	
Lyndhurst twp., N. J.									102	102		0.0	
Lynwood, Calif.						1	1	2	60	62		32.3	
McAlester, Okla.						2		2	24	26	1	76.9	
McAllen, Tex.						4		4	42	46		87.0	
McKees Rocks, Pa.						4	2	6	317	323	3	18.6	
Mahanoy City, Pa.									89	89		0.0	
Mamaroneck, N. Y.	1					4	1	6	121	127		47.2	
Manchester, Conn.									129	129		0.0	
Manhattan, Kans.									77	77		0.0	
Manitowoc, Wis.						4		4	348	352		11.4	
Mankato, Minn.							1	1	31	32	1	31.3	
Maplewood, Mo.									3	3		.	
Maplewood twp., N. J.						1	2	3	112	115		26.1	
Marblehead, Mass.									8	8		.	
Marietta, Ohio						3		3	102	105		28.6	
Marinette, Wis.						1		1	100	101		9.9	
Marlborough, Mass.							1	1	152	153	1	6.5	
Marquette, Mich.						1		1	187	188	3	5.3	
Marshall, Tex.	1					15		16	72	88		181.8	
Marshalltown, Iowa						2	1	3	108	111		27.0	
Marshfield, Wis.						1		1	83	84		11.9	
Martinsburg, W. Va.						1	1	2	136	138		14.5	
Martins Ferry, Ohio						3		3	78	81		37.0	
Martinsville, Va.						29		33	253	286	5	115.4	
Massena, N. Y.						4	4	4	120	124		32.3	
Mattoon, Ill.						1		1	119	120	2	8.3	
Maywood, Calif.				1		1	2	2	70	72	2	27.8	
Meadville, Pa.						4		4	210	214		18.7	
Medford, Oreg. 1/													
Melrose Park, Ill.						1	1	2	90	92	4	21.7	
Menasha, Wis.						2		2	143	145		13.8	
Menominee, Mich.						1		1	72	73	3	13.7	

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
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FOR Cities (Continued)

STATE UNITED STATES

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CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
10,000 - 25,000 (Continued)												
Merced, Calif.							4		4	173	177	22 6
Methuen, Mass.							1		1	270	271	3 7
Middlesborough, Ky. 1/												
Middletown, N. Y.				1			2	1	4	86	90	1 44 4
Midland, Mich.										115	115	1 0
Milford, Conn.										70	70	1 0 0
Milford, Mass.							2	1	3	207	210	1 14 3
Millburn twp., N. J.							1		1	85	86	11 6
Millville, N. J.							4		4	67	71	56 3
Milton, Mass.							1		1	208	209	1 4 8
Mineola, N. Y.							2		2	106	108	5 18 5
Minot, N. Dak.										105	105	2 0 0
Missoula, Mont.							2		2	189	191	10 5
Mitchell, S. Dak.							1		1	57	58	1 17 2
Moberly, Mo.							1		1	88	89	1 11 2
Modesto, Calif.							1		1	186	187	2 5 3
Monessen, Pa.										234	234	1 0 0
Monroe, Mich.							7	3	10	165	175	1 57 1
Monrovia, Calif.							2		2	73	75	1 26 7
Monterey, Calif.							7		7	229	236	1 25 7
Morgantown, W. Va.							2	1	3	126	129	3 23 3
Morristown, N. J.							3		3	112	115	26 1
Moultrie, Ga.							25	2	27	133	160	168 8
Moundsville, W. Va.							2		2	59	61	3 32 8
Mount Carmel, Pa.							4	1	5	213	218	75 22 9
Mount Clemens, Mich.							5		5	322	327	7 15 3
Mount Lebanon twp., Pa.										81	81	0 0 0
Mount Vernon, Ill.							9	1	10	205	215	10 46 5
Mount Vernon, Ohio										46	46	0 0 0
Munhall, Pa.							1		1	204	205	4 9
Muscataine, Iowa							5	1	6	202	208	1 28 8
Muskegon Heights, Mich.							6	1	7	192	199	35 2
Nampa, Idaho 1/												
Nanticoke, Pa.										179	179	0 0 0
Natches, Miss.							45	10	55	129	184	298 9
Natick, Mass.										120	120	0 0 0
National City, Calif.							3		3	113	116	25 9
Newatuck, Conn.							2		2	112	114	17 5
Needham, Mass.							1		1	114	115	3 8 7
Neenah, Wis.										116	116	0 0 0
Neptune twp., N. J.							1	1	2	22	24	•
New Bern, N. C.							28	4	32	84	116	2 275 9
Newburyport, Mass.										180	180	4 0 0
New Castle, Ind.							3	1	4	117	121	2 33 1
New Iberia, La.							13	2	15	111	126	119 0
New Kensington, Pa.	1						5	1	7	209	216	3 32 4
New Philadelphia, Ohio										54	54	0 0 0
Newton, Iowa										27	27	0 0 0
Newton, Kans.										47	47	0 0 0
Niles, Mich.	1						6	1	8	167	175	5 45 7
Niles, Ohio							5	1	6	77	83	1 72 3
Norfolk, Nebr.										34	34	0 0 0
Norman, Okla.										40	40	3 0 0
North Adams, Mass.							4		4	264	268	2 14 9
Northampton, Mass.	1								1	121	122	14 8 2
North Attleborough, Mass.							1	1	2	96	98	3 20 4
North Braddock, Pa.										119	119	1 0 0
Northbridge, Mass.										23	23	•
North Little Rock, Ark.	1						16	2	19	136	155	2 122 6
North Plainfield, N. J.										73	73	0 0 0



TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	DEC. NO.
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.									
10,000 - 25,000 (Continued)													
North Platte, Nebr.						1		1	35	36		27	8
North Providence, R. I.						1		1	97	98	3	10	2
North Tonawanda, N. Y.						2		2	300	302	5	6	6
Norwood, Mass.							2	2	122	124	21	16	1
Nutley, N. J.						1	1	2	178	180		11	1
Ogdensburg, N. Y.						3	1	4	180	184	2	21	7
Oil City, Pa.						1		1	172	173		5	8
Okmulgee, Okla.						2		2	45	47	2	42	6
Old Forge, Pa.									77	77		0	0
Olean, N. Y.						1	1	2	147	149		13	4
Olympia, Wash.									35	35		0	0
Onesida, N. Y.							1	1	67	68	1	14	7
Onsenta, N. Y.							1	1	82	83		12	0
Ontario, Calif.				1		2		3	116	119	1	25	2
Orangeburg, S. C.						36	5	41	158	199	1	206	0
Oskaloosa, Iowa						1		1	38	39		25	6
Ossining, N. Y.						3	3	6	97	103	3	58	3
Oswego, N. Y.						5		5	293	298	3	16	8
Ottawa, Ill.						1		1	131	132		7	6
Ottawa, Kans.						2		2	40	42		47	6
Owasco, Mich.						1		1	100	101		9	9
Painesville, Ohio						1		1	106	107	3	9	3
Palentine, Tex.	1	1				15		17	57	74		229	7
Palo Alto, Calif.						3		3	191	194		15	5
Pampa, Tex.						3		3	40	43		69	8
Panama City, Fla.			1			6	1	8	68	76	1	105	3
Paris, Tex.	1					19	1	21	109	130		161	5
Park Ridge, Ill.						1		1	95	96	2	10	4
Parma, Ohio						2		2	122	124		16	1
Parsons, Kans.						4		4	86	90	3	44	4
Peabody, Mass.							1	1	292	293	4	3	4
Peekskill, N. Y.						1		1	64	65		15	4
Pekin, Ill.			1			2		3	222	225		13	3
Pennsauken twp., N. J.						2		2	163	165		12	1
Peru, Ind.	1					3		4	174	178	1	22	5
Phenix City, Ala.						15	1	16	176	192	8	83	3
Phillipsburg, N. J.						2	4	6	231	237		25	3
Phoenixville, Pa.						2	1	3	118	121		24	8
Pine Bluff, Ark.						45	3	48	214	262		183	2
Piqua, Ohio	1					2		3	130	133	2	22	6
Pittsburg, Kans.									81	81	1	0	0
Pittston, Pa.						1		1	180	181	2	5	5
Plains twp., Pa.									84	84		0	0
Plattsburgh, N. Y.									25	25		0	0
Pleasantville, N. J.						3	1	4	46	50		80	0
Plymouth, Mass.						1		1	120	121	11	8	3
Plymouth, Pa.									164	164	1	0	0
Pocatello, Idaho 1/2													
Pomona, Calif.						1		1	63	64		15	6
Ponca City, Okla.						3		3	57	60	5	50	0
Poplar Bluff, Mo.						3		3	59	62		48	4
Port Chester, N. Y.						5	2	7	421	428	2	16	4
Portsmouth, N. H.									123	123		0	0
Pottstown, Pa.						5		5	310	315		15	9
Pottsville, Pa.						4	2	6	358	364		16	5
Provo, Utah	1					1		2	127	129	9	15	5
Rahway, N. J.						2	2	4	147	151	2	26	5
Rapid City, S. Dak.						1		1	89	90		11	1
Reading, Mass.									141	141	2	0	0
Red Bank, N. J.						4	1	5	66	71	1	70	4

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA			TOTAL PERSONS SYPHILIS DETECTED						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
10,000 - 25,000 (Continued)															
Redlands, Calif.							4		4	106	112	1	35.7		
Redondo Beach, Calif.							2		2	86	88	2	22.7		
Redwood City, Calif.							1		1	97	98		10.2		
Reidsville, N. C.							32	4	36	159	195	2	184.6		
Reno, Nev.							10	6	16	253	269		59.5		
Rensselaer, N. Y.										87	87	4	0.0		
Richmond, Calif.	1	1	1	1			4	1	9	273	282	1	31.9		
Richmond Heights, Mo.										1	1		0.0		
Ridgefield Park, N. J.								1	1	56	57		17.5		
Ridgewood, N. J.								1	1	90	91	3	11.0		
River Rouge, Mich.							5		5	196	201	3	24.9		
Rochester, N. H.							2		2	164	166		12.0		
Rock Hill, S. C.							23	3	26	106	132		197.0		
Rockville Center, N. Y.							9		9	133	142		63.4		
Roselle, N. J.							1	1	2	67	69	1	29.0		
Roswell, N. Mex.							4		4	48	52	2	76.9		
Rumford, Me.										34	34		0.0		
Rutherford, N. J.										69	69		0.0		
Rutland, Vt. 1/															
St. Augustine, Fla.							5	1	6	34	40	2	150.0		
St. Charles, Mo.							1		1	58	59		16.9		
St. Clair Shores, Mich.							3		3	107	110		27.3		
St. Cloud, Minn.										89	89	2	0.0		
Salem, Ohio							7		7	187	194		36.1		
Salina, Kans.							2		2	107	109	2	18.3		
Salinas, Calif.							15	1	16	327	343		46.6		
Salisbury, Md.							29		29	202	231	8	125.5		
Salisbury, N. C.							19	3	22	106	128	1	171.9		
San Buenaventura, Calif.							3		3	140	143		21.0		
Sandusky, Ohio							2	1	3	191	194		15.5		
Sanford, Fla.	1	1					4	1	7	39	46	1	152.2		
Sanford, Me.										20	20	1	0.0		
San Gabriel, Calif.							1		1	57	58	1	17.2		
San Leandro, Calif.										85	85	1	0.0		
San Mateo, Calif.							6	1	7	194	201		34.8		
Santa Cruz, Calif.							3	1	4	179	183	1	21.9		
Santa Fe, N. Mex.							5		5	72	77		64.9		
Santa Rosa, Calif.							3		3	76	79	2	38.0		
Sapulpa, Okla.							4	1	5	62	67	2	74.6		
Sarasota, Fla.							51	2	53	233	286	27	185.3		
Saratoga Springs, N. Y.							7	1	8	79	87	2	92.0		
Saugus, Mass.										41	41		0.0		
Sault Ste. Marie, Mich.							3		3	145	148	2	20.3		
Scarsdale, N. Y.							2	1	3	108	111		27.0		
Scottsbluff, Nebr.										36	36		0.0		
Sedalia, Mo.							2		2	29	31		64.5		
Selma, Ala.							16		16	123	139		115.1		
Seminole, Okla.							1		1	43	44	1	22.7		
Shaker Heights, Ohio										178	178		0.0		
Shaler twp., Pa.															
Shamokin, Pa.							1		1	157	158		6.3		
Shawnee, Okla.							1		1	131	132	2	7.6		
Shelby, N. C.							16	2	18	138	156	2	115.4		
Shelbyville, Ind.							4		4	61	65	3	61.5		
Shelton, Conn.							1		1	96	97	2	10.3		
Shenandoah, Pa.							7		7	304	311		22.5		
Sheridan, Wyo.							2		2	41	43	1	46.5		
Sherman, Tex.							8		8	28	36		222.2		
Shorewood, Wis.										6	6		0.0		
Southbridge, Mass.										125	125	2	0.0		

TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
10,000 - 25,000 (Continued)												
South Charleston, W. Va.						3		3	51	54	3	55 6
South Milwaukee, Wis.						1		1	123	124		8 1
South Orange, N. J.						2	1	3	44	47		63 8
South Pasadena, Calif.						2		2	90	92		21 7
South Portland, Me.									4	4		*
South River, N. J.						1		1	115	116		8 6
South St. Paul, Minn.							1	1	113	114	2	8 8
Statesville, N. C.						12	5	17	115	132	1	128 8
Staunton, Va.	1					15	2	18	185	203	3	86 7
Steelton, Pa.						11		11	137	148		74 3
Sterling, Ill.						4		4	161	165	2	24 2
Stevens Point, Wis.						1		1	128	129		7 8
Stillwater, Okla.						1		1	34	35	1	28 6
Stoneham, Mass.								1	139	140	1	7 1
Stonington, Conn.									27	27		0 0
Stowe twp., Pa.									4	4		*
Stratford, Conn.						2		2	132	134	1	14 9
Streator, Ill.						1	1	2	187	189		10 6
Struthers, Ohio						1		1	62	63		15 9
Suffolk, Va.						44		44	179	223	2	197 3
Summit, N. J.						2	1	3	115	118		25 4
Sumter, S. C.						33	5	38	136	174	1	218 4
Sunbury, Pa.						2	2	4	164	168		23 8
Swampscott, Mass.						1		1	12	13		*
Sweetwater, Tex.						3		3	30	33		90 9
Swissvale, Pa.									196	196		0 0
Tallahassee, Fla.						42	2	44	213	257	5	171 2
Tamaqua, Pa.						1		1	136	137		7 3
Temple, Tex.						2		2	32	34		58 8
Terrell, Tex.						1		1	7	8		*
Texarkana, Ark.						21		21	53	74	3	283 8
Texarkana, Tex.						7	2	9	65	74	1	121 6
Thomasville, Ga.						25	4	29	99	128	2	226 6
Thomasville, N. C.						6	1	7	104	111		63 1
Tiffin, Ohio									107	107		0 0
Tonawanda, N. Y.						1		1	226	227	1	4 4
Traverse City, Mich.						3	1	4	103	107		37 4
Trinidad, Colo.						4		4	68	72		55 6
Twin Falls, Idaho 1/												
Two Rivers, Wis.						2		2	144	146		13 7
Uniontown, Pa.						8	1	9	306	315		28 6
Union twp., N. J.						1	1	2	128	130	1	15 4
University Park, Tex.												
Urbana, Ill.						4		4	170	174		23 0
Valdosta, Ga.						62	7	69	189	258	1	267 4
Vallejo, Calif.						8		8	186	194	3	41 2
Valley Stream, N. Y.							1	1	136	137	1	7 3
Vancouver, Wash.									9	9		*
Vandergrift, Pa.						2		2	127	129		15 5
Vicksburg, Miss.						33	7	40	163	203	1	197 0
Victoria, Tex.						11	1	12	41	53		226 4
Vincennes, Ind.						13		13	167	180	2	72 2
Virginia, Minn.						1		1	126	127		7 9
Wakefield, Mass.									285	285	7	0 0
Walla Walla, Wash.				1			2	3	20	23		*
Wallingford, Conn.									37	37		0 0
Warren, Pa.									102	102	2	0 0
Watertown, S. Dak.									33	33	1	0 0
Watertown, Wis.						1		1	120	121		8 3
Waterville, Me.						1		1	63	64		15 6



TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
10,000 - 25,000 (Continued)														
Watervliet, N. Y.										80	80		0	0
Waukegan, Wis.							2		2	162	164		12	2
Waycross, Ga.							19	3	22	106	128	2	171	9
Waynesboro, Pa.	1						2		3	106	109		27	5
Webster, Mass.							1		1	246	247	2	4	
Webster Groves, Mo.										9	9	1	*	
Weehauken twp., N. J.							1		1	86	87		11	5
Wellesley, Mass.							1	1	2	91	93	1	21	5
Wenatchee, Wash.	1								1	17	18		*	
Westbrook, Me.							1		1	17	18		*	
West Chester, Pa.							14	2	16	215	231	1	69	3
Westerly, R. I.										46	46	2	0	0
Westfield, Mass.							1		1	301	302	14	3	3
Westfield, N. J.							2		2	93	95		21	1
West Frankfort, Ill.							2		2	71	73		27	4
West Springfield, Mass.							1		1	203	204	7	4	9
West Warwick, R. I.							2		2	138	140	2	14	3
Wewoka, Okla.							2		2	20	22		*	
Weymouth, Mass.							2		2	179	181	8	11	0
Whiting, Ind.							1		1	264	265	3	3	8
Whittier, Calif.							1		1	150	151		6	6
Williamantic, Conn.										55	55	3	0	0
Wilmette, Ill.							2	1	3	156	159	4	18	9
Wilson, N. C.							41	5	46	211	257		179	0
Winchester, Mass.										171	171	2	0	0
Winchester, Va.							22		22	263	285	1	77	2
Windham, Conn.										1	1		*	
Windsor, Conn.							2		2	44	46		43	5
Winnetka, Ill.								1	1	86	87		11	5
Winona, Minn.								1	1	104	105	1	9	5
Winthrop, Mass.							2		2	170	172		11	6
Wisconsin Rapids, Wis.										108	108		0	0
Woburn, Mass.										138	138	31	0	0
Wooster, Ohio							1	1	2	111	113	3	17	7
Zenia, Ohio							3		3	45	48		62	5
Zpsilanti, Mich.	1						10	1	12	312	324	1	37	0
Total	50	13	3	7			3,702	498	4,273	79,270	83,543	1,070	51	1
5,000 - 10,000														
Abbeville, La.		1					11		12	135	147	2	81	6
Abilene, Kans.										10	10		*	
Abington, Mass.										51	51		0	0
Agavan, Mass.								1	1	49	50	1	20	0
Aiken, S. C.							44	3	47	112	159	1	295	6
Alamo Heights, Tex.														
Alamosa, Colo.							2		2	47	49		40	8
Albany, Oreg. 1/														
Albia, Iowa										35	35	1	0	0
Albion, Mich.							5	1	6	110	116	1	51	7
Alcoa, Tenn.										37	37		0	0
Alexander City, Ala.							4	1	5	60	65		76	9
Alexandria, Minn.										7	7		*	
Alice, Tex.				1			8		9	56	65		138	5
Alliance, Nebr.										51	51		0	0
Alma, Mich.							1		1	94	95	1	10	5
Altus, Okla.										11	11		*	
Alva, Okla.										16	16	1	*	
Americus, Ga.							52		52	103	155	7	335	5
Amherst, Mass.										132	132	2	0	0

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (continued)

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CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
5,000 - 10,000 (Continued)														
Amityville, N. Y.						2	1	3	56	59		50	8	
Anacortes, Wash.									3	3		*		
Anadarko, Okla.									14	14	1	*		
Andalusia, Ala.						2		2	56	58	1	34	5	
Anoka, Minn.									7	7		*		
Antigo, Wis.						1		1	87	88	1	11	4	
Antioch, Calif.						2	1	3	46	49		61	2	
Arcadia, Calif.						2		2	44	46	1	43	5	
Archbald, Pa.						1		1	60	61		16	4	
Arkadelphia, Ark.						4		4	33	37	2	108	1	
Arlington Heights, Ill.						1		1	55	56		17	9	
Asheboro, N. C.						3		3	61	64	1	46	9	
Ashland, Pa.									65	65		0	0	
Ashley, Pa.						1		1	86	87		11	5	
Athens, Ohio						2		2	87	89		22	5	
Athens, Tenn.						1		1	28	29	2	34	5	
Atlantic, Iowa						1		1	36	37	1	27	0	
Auburn, Ind.									34	34	1	0	0	
Auburn, Mass.									75	75	1	0	0	
Audubon, N. J.									62	62		0	0	
Avalon, Pa.									79	79		0	0	
Azusa, Calif.									21	21		*		
Bainbridge, Ga. 1/						13		13	61	74	2	175	7	
Baker, Oregon.														
Bangor, Pa.						1	1	2	82	84		23	8	
Baraboo, Wis.									46	46		0	0	
Barnesville, Ohio						3	1	4	32	36		111	1	
Barnstable, Mass.														
Barrington, R. I.									9	9		*		
Bartow, Fla.						3	1	4	49	53	1	75	5	
Bastrop, La.						46	2	48	150	198	1	242	4	
Batavia, Ill.						1	1	2	72	74	1	27	0	
Batesville, Ark.									41	41		0	0	
Bay City, Tex.						5		5	21	26		192	3	
Beardstown, Ill.									36	36		0	0	
Beaver, Pa.							1	1	71	72		13	9	
Bedford, Ohio.									28	28		0	0	
Beeville, Tex.									19	19		*		
Belfast, Me.									19	19		*		
Bellefontaine, Ohio									71	71		0	0	
Bellefonte, Pa.						4		4	55	59		67	8	
Bellevue, Ky. 1/														
Bellevue, Ohio									22	22		*		
Bellwood, Ill.						1		1	42	43	2	23	3	
Belvidere, Ill.						1		1	100	101	1	9	9	
Bemidji, Minn.									56	56		0	0	
Benton, Ill.									48	48		0	0	
Berea, Ohio						1		1	35	36	2	27	8	
Berkley, Mich.									75	75	1	0	0	
Berlin, Conn.									4	4		*		
Bexley, Ohio									7	7		*		
Bicknell, Ind.						1		1	49	50		20	0	
Billerica, Mass.									19	19	2	*		
Bisbee, Ariz.						4		4	52	56		71	4	
Blackwell, Okla.						1		1	37	38	4	26	3	
Elaireville, Pa.		1					1	2	52	54		37	0	
Elakely, Pa.						1		1	17	18		*		
Bloomsburg, Pa.						1		1	88	89		11	2	
Bluffton, Ind.									58	58		0	0	
Bogota, N. J.									34	34		0	0	

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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	SUSPICIOUS EARLY LESIONS				NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG	SERO- POS	DOUBT FUL	SERO- POS								
5,000 - 10,000 (Continued)												
Bonham, Tex.							2		2	17	19	*
Boonton, N. J.							1	1	2	85	87	1 23 0
Boonville, Mo.										27	27	0 0
Bossier City, La.							4	2	6	51	57	105 3
Bound Brook, N. J.										82	82	1 0
Bowling Green, Ohio										62	62	0 0
Boseman, Mont.										8	8	*
Brackenridge, Pa.										44	44	1 0 0
Bradenton, Fla.							1		1	28	29	34 5
Brady, Tex.							1		1	16	17	*
Branford, Conn.										55	55	1 0 0
Brasil, Ind.							3		3	104	107	3 28 0
Breckenridge, Tex.							1		1	19	20	*
Brenham, Tex.							7		7	28	35	200 0
Brentwood, Pa.										81	81	0 0
Brewer, Me.												
Bridgeport, Pa.							1		1	113	114	8 8
Bridgewater, Mass.							1		1	55	56	2 17 9
Brigham, Utah	1									5	6	*
Bristol, Va.							8		8	120	128	2 62 5
Bristow, Okla.								1	1	29	30	2 33 3
Bronxville, N. Y.				1					1	40	41	24 4
Brookfield, Mo.										41	41	1 0 0
Brookhaven, Miss.							18	6	24	91	115	208 7
Brookings, S. Dak.										30	30	0 0
Brownsville, Pa.										6	6	*
Brunswick, Me.										16	16	*
Bryan, Ohio							1		1	33	34	29 4
Bucyrus, Ohio							6		6	198	204	29 4
Burley, Idaho												
Burrillville, R. I.										4	4	*
Cadillac, Mich.										57	57	0 0
Calais, Me.							1		1	17	18	*
Caldwell, Idaho												
Calxico, Calif.							3		3	60	63	47 6
Camden, Ark.							8	1	9	100	109	82 6
Camden, S. C.							9		9	56	65	138 5
Cameron, Tex.							2		2	26	28	71 4
Canandaigua, N. Y.										92	92	1 0 0
Canon City, Colo.										17	17	*
Canton, Mass.										60	60	1 0 0
Canton, Miss.						1	32	5	38	113	151	251 7
Canton, N. C.										10	10	*
Carbondale, Ill.							4		4	55	59	67 8
Caribou, Me.							1		1	47	48	4 20 8
Carlsbad, N. Mex.							1		1	23	24	*
Carlstadt, N. J.										23	23	*
Carroll, Iowa										38	38	0 0
Carrollton, Ga.							12		12	58	70	1 171 4
Cartersville, Ga.							2		2	71	73	1 27 4
Caruthersville, Mo.							10		10	22	32	312 5
Catskill, N. Y.										45	45	0 0
Cedar Falls, Iowa										71	71	1 0 0
Cedarhurst, N. Y.							2	1	3	61	64	1 46 9
Cedartown, Ga.							8		8	64	72	2 111 1
Centerville, Iowa										25	25	2 0 0
Centerville, Pa.							1		1	6	7	*
Centralia, Wash.										75	75	0 0
Chariton, Iowa										39	39	0 0
Charles City, Iowa										61	61	0 0



TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
5,000 - 10,000 (Continued)																
Charleston, Ill.							2		2	74	76		26	3		
Charleston, Mo.							5		5	44	49		102	0		
Charlotte, Mich.							1		1	50	51		19	6		
Cheboygan, Mich.										64	64	1	0			
Chelmsford, Mass.							1		1		1		*			
Cherokee, Iowa										47	47		0	0		
Chester, Ill.										21	21		*			
Chester, S. C.							8	2	10	155	165		60	6		
Cheviot, Ohio							1		1	84	85		11	8		
Chico, Calif.							1		1	68	69	3	14	5		
Childress, Tex.		1					1		2	22	24		*			
Chillicothe, Mo.							1		1	62	63		15	9		
Chisholm, Minn.										77	77	1	0	0		
Chula Vista, Calif.							3		3	66	69		43	5		
Circleville, Ohio							2		2	45	47		42	6		
Clearfield, Pa.										75	75		0	0		
Clifton Forge, Va.							2	1	3	6	9		*			
Clinton, Ill.										106	106	1	0	0		
Clinton, Ind.										64	64	1	0	0		
Clinton, Mo.										3	3	1	*			
Clinton, Okla.							1		1	19	20	3	*			
Clinton, S. C.							10		10	45	55		181	8		
Cloquet, Minn.										50	50	2	0	0		
Coaldale, Pa.							1		1	113	114		8	8		
Coalinga, Calif.							3		3	95	98	1	30	6		
Coldwater, Mich.							2	1	3	53	56	4	53	6		
Coleman, Tex.										7	7		*			
College Park, Ga.							22	1	23	99	122	3	188	5		
Collingdale, Pa.								1	1	39	40		25	0		
Collinsville, Ill.							3		3	59	62	2	48	4		
Colorado, Tex.							1		1	9	10		*			
Colton, Calif.				1			2		3	46	49		61	2		
Columbia, Miss.							14		14	56	70		200	0		
Columbia Heights, Minn.										12	12		*			
Columbus, Nebr.										13	13		*			
Concord, Mass.										11	11	1	*			
Concordia, Kans.										26	26		0	0		
Conneaut, Ohio							1	1	2	74	76		26	3		
Conway, Ark.							1		1	37	38	1	26	3		
Conway, S. C.							16	3	19	85	104		182	7		
Coral Gables, Fla.							4		4	101	105	2	38	1		
Corbin, Ky.		1														
Cordale, Ga.							11		12	74	86		139	5		
Corinth, Miss.							4	6	10	63	73	1	137	0		
Corona, Calif.							2		2	55	57	2	35	1		
Coronado, Calif.							1		1	14	15		*			
Corry, Pa.										4	4		*			
Corvallis, Oreg.																
Coventry, R. I.										11	11		*			
Covington, Va.							6	1	7	99	106	2	66	0		
Crafton, Pa.							1		1	62	63		15	9		
Creston, Iowa							2		2	77	79		25	3		
Crookston, Minn.										38	38	1	0	0		
Crowley, La.							9		9	72	81	1	111	1		
Crystal City, Tex.										15	15		*			
Cuero, Tex.							8		8	26	34		235	3		
Cullman, Ala.										39	39	1	0	0		
Culver City, Calif.							1		1	110	111	1	9	0		
Cushing, Okla.										3	3		*			
Daly City, Calif.										91	91		0	0		

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

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FOR Cities (Continued)

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	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE								DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
5,000 - 10,000 (Continued)															
Danville, Ky. 1															
Danville, Pa.															
Darien, Conn.										37	37	0	0		
Darlington, S. C.								6	1	7	37	37	0	0	
Dartmouth, Mass.											59	66	106		
											38	38	1	0	
Dayton, Ky. 1/															
Decatur, Ind.								1		1	37	38	1	26	3
Decorah, Iowa											69	69	0	0	
Defiance, Ohio											34	34	0	0	
De Kalb, Ill.								2		2	95	97	20	6	
De Land, Fla.			1					24		25	84	109	2	229	4
Delaware, Ohio								1		1	53	54	1	18	5
Delphos, Ohio											15	15	*		
De Pere, Wis.											42	42	0	0	
Depew, N. Y.											94	94	0	0	
Derry, N. H.											44	44	0	0	
De Soto, Mo.															
Des Plaines, Ill.								2		2	99	101	6	19	8
Detroit Lakes, Minn.											28	28	0	0	
Devils Lake, N. Dak.								2		2	69	71	28	2	
Dickinson, N. Dak.											14	14	1	*	
Dobbs Ferry, N. Y.											49	49	0	0	
Dodge City, Kans.								1		1	34	35	28	6	
Douglas, Ariz.								8		8	62	70	114	3	
Douglas, Ga.								15	2	17	62	79	2	215	2
Dover, Del.									1	1	18	19	*		
Dover, Ohio								1		1	59	60	16	7	
Dowagiac, Mich.											49	49	0	0	
Downers Grove, Ill.											90	90	1	0	
Dracut, Mass.											28	28	0	0	
Dublin, Ga.								22	1	23	58	81	284	0	
Dumont, N. J.											33	33	0	0	
Dunbar, W. Va.								7		7	44	51	1	137	3
Duncan, Okla.											31	31	2	0	
Dunellen, N. J.								1	1	2	83	85	2	23	5
Dunn, N. C.								17	3	20	56	76	1	263	2
Dupont, Pa.									2	2	93	95	21	1	
Du Quoin, Ill.											2	2	*		
Durango, Colo.				1						1	41	42	1	23	8
Duryea, Pa.									1	1	67	68	1	14	7
Eagle Pass, Tex.											16	16	*		
Easley, S. C.								1		1	34	35	28	6	
East Aurora, N. Y.								1		1	96	97	2	10	3
East Detroit, Mich.											99	99	1	0	
East Haven, Conn.											38	38	3	0	
East Lansing, Mich.											159	159	2	0	
Easton, Mass.											19	19	*		
East Palestine, Ohio											44	44	0	0	
East Peoria, Ill.								3	2	5	108	113	2	44	2
East Pittsburgh, Pa.								1		1	38	39	25	6	
East Rochester, N. Y.									2	2	49	51	39	2	
East Rockaway, N. Y.								1		1	35	36	27	8	
East Rutherford, N. J.								1		1	13	14	*		
East Stroudsburg, Pa.											68	68	0	0	
Edina, Minn.															
Edinburg, Tex.								3		3	48	51	58	8	
Edwardsville, Ill.								1		1	92	93	1	10	8
Edwardsville, Pa.								1		1	88	89	11	2	
Effingham, Ill.											62	62	1	0	
Elberton, Ga.								9		9	59	68	1	132	4

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
5,000 - 10,000 (Continued)														
El Cerrito, Calif.							1		1	29	30		33	3
Electra, Tex.							3		3	11	14		*	
Elizabethton, Tenn.							2		2	39	41	2	48	8
Elk City, Okla.										8	8		*	
Elkins, W. Va.							1		1	47	48		20	
Ellensburg, Wash.										170	170		0	0
Ely, Minn.										10	10		*	
Emmaus, Pa.										71	71		0	0
Englewood, Colo.							1		1	22	23		*	
Ennis, Tex.				1			2		3	17	20		*	
Ephrata, Pa.							1		1	67	68		14	7
Etherville, Iowa								1	1	37	38	1	26	3
Etna, Pa.							3		3	102	105		28	6
Eufaula, Ala.							4		4	69	73		54	8
Eunice, La.							15		15	78	93		161	3
Eveleth, Minn.	1								1	87	88		11	4
Exeter, N. H.										60	60		0	0
Exeter, Pa.										57	57		0	0
Fairbury, Nebr.										27	27	1	0	0
Fairfield, Iowa										15	15		*	
Fairfield, Mo.										10	10		*	
Fairlawn, N. J.										44	44		0	0
Fairmont, Minn.										33	33	1	0	0
Fairview, N. J.							1	1	2	57	59		33	9
Falls City, Nebr.										14	14		*	
Falmouth, Mass.							1		1	26	27	4	37	0
Farmington, Conn.										3	3		*	
Fayetteville, Ark.							2		2	52	54	2	37	0
Ferguson, Mo.										1	1		*	
Fitzgerald, Ga.							18		18	119	137	2	131	4
Flagstaff, Ariz.							3	2	5	37	42		119	0
Flat River, Mo.							1		1	28	29		34	5
Flora, Ill.										40	40		0	0
Ford City, Pa.							2		2	64	66		30	3
Forest City, N. C.							3		3	70	73		41	1
Forest Hills, Pa.										17	17		*	
Forrest City, Ark.				1			14	3	18	77	95		189	5
Fort Atkinson, Wis.										88	88		0	0
Fort Fairfield, Me.							1		1	21	22		*	
Fort Kent, Me.										24	24		*	
Fort Lee, N. J.							1		1	31	32		31	3
Fort Pierce, Fla.				1			48	1	50	125	175	1	285	7
Forty Fort, Pa.										50	50	1	0	0
Foxborough, Mass.										14	14		*	
Frackville, Pa.										70	70		0	0
Franklin, Ind.								1	1	59	60		16	7
Franklin, Mass.								1	1	72	73	13	13	7
Franklin, N. H.										31	31		0	0
Franklin, Pa.							2	1	3	101	104	1	28	8
Frederick, Okla.										12	12	4	*	
Fredonia, N. Y.							1		1	80	81	1	12	3
Freehold, N. J.							3		3	68	71		42	3
Freeland, Pa.							2		2	101	103		19	4
Frostburg, Md.							4		4	87	91		44	0
Fulton, Mo.										49	49	1	0	0
Gaffney, S. C.								1	1	69	70		14	3
Gainesville, Tex.							3		3	26	29		103	4
Galion, Ohio										105	105		0	0
Gallipolis, Ohio							3		3	22	25		120	0
Gallup, N. Mex.							4	3	7	76	83		84	3



TABLE 11 - PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 100 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO NEG	SERO- POS	DOUBT FUL	SERO- POS	DOUBT FUL									
5,000 - 10,000 (Continued)														
Gardena, Calif.							1		1	73	74		13	5
Garden City, Kans.										19	19		*	
Gardiner, Me.										32	32		0	0
Georgetown, S. C.							21	1	22	58	80		275	0
Gettysburg, Pa.							1		1	35	36		27	
Girard, Ohio.							1		1	41	42		23	8
Glasgow, Ky.														
Glassport, Pa.	1						1		2	83	85		23	5
Glastonbury, Conn.										24	24	1	*	
Glencoe, Ill.							1		1	24	25		40	0
Glen Ellyn, Ill.										59	59	1	0	0
Glen Ridge, N. J.										32	32		0	0
Glen Rock, N. J.							1		1	24	25		40	0
Globe, Ariz.							2		2	62	64	1	31	3
Goose Creek, Tex.							2		2	12	14		*	
Grafton, Mass.										13	13	4	*	
Grafton, W. Va.							1		1	19	20		*	
Graham, Tex.							1		1	15	16		*	
Grand Haven, Mich.							2		2	84	86		23	3
Grandview Heights, Ohio										1	1		*	
Grants Pass, Oreg.														
Grass Valley, Calif.							1		1	39	40	2	25	0
Great Barrington, Mass.							1		1	129	130	3	7	7
Great Bend, Kans.							3	1	4	62	66	1	60	6
Great Neck, N. Y.							1		1	87	88		11	4
Greeneville, Tenn.							1	1	2	31	33		60	6
Greensburg, Ind.							2		2	54	56		35	7
Greenville, Ala.							1		1	54	55		18	2
Greenville, Mich.							1		1	50	51	3	19	6
Greenville, Ohio										30	30		0	0
Greenville, Pa.							2		2	98	100	1	20	0
Grenada, Miss.							20	11	31	71	102		303	9
Grinnell, Iowa								1	1	71	72		13	9
Griswold, Conn.										10	10		*	
Grosse Pointe, Mich.										91	91		0	0
Grosse Pointe Farms, Mich.														
Grove City, Pa.								1	1	53	53		0	0
Guttenberg, N. J.										39	40		25	0
Haddonfield, N. J.										40	40		0	0
Haddon Heights, N. J.							1		1	83	84		11	9
										42	42		0	0
Haledon, N. J.										35	35		0	0
Hamburg, N. Y.							2		2	165	167	1	12	0
Hamlet, N. C.							4		4	52	56	1	71	4
Hammond, La.							29		30	108	138	1	217	4
Hammononton, N. J.										27	27		0	0
Hampton, Va.				1			24	2	27	319	346	4	78	0
Hancock, Mich.								1	1	58	59		16	9
Hanford, Calif.							1	1	2	163	165		12	1
Hapeville, Ga.							7	1	8	48	56	1	142	9
Harlan, Ky.														
Harriman, Tenn.							2	1	3	66	69	1	43	5
Harrisonburg, Va.							8		8	122	130		61	5
Hartford City, Ind.							1		1	95	96		10	4
Hartsville, S. C.							10	1	11	87	98		112	2
Hasbrouck Heights, N. J.										44	44		0	0
Hastings, Mich.										86	86		0	0
Hastings, Minn.							1		1	15	16		*	
Hastings-on-Hudson, N. Y.							1		1	54	55	1	18	2
Haverstraw, N. Y.	2						4		6	81	87	2	69	0
Havre, Mont.								1	1	12	13		*	

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE		DOUBT- FUL					
5,000 - 10,000 (Continued)														
Hawthorne, Calif.							1		1	57	58	2	17 2	
Hays, Kans.										19	19		*	
Hayward, Calif.							1		1	193	194		5 2	
Hazard, Ky.														
Helena, Ark.							40	4	44	113	157	3	280	
Henderson, N. C.							6		6	45	51	1	117 6	
Henderson, Tex.							21	1	22	78	100		220 0	
Hendersonville, N. C.							14	1	15	75	90	3	166 7	
Henryetta, Okla.							1		1	26	27	1	37 0	
Herkimer, N. Y.								1	1	84	85	2	11 8	
Hermosa Beach, Calif.							1		1	55	56		17 9	
Herrin, Ill.										54	54	1	0 0	
Highland Park, N. J.										53	53		0 0	
Hillsboro, Tex.							4		4	33	37		108 1	
Hillsdale, Mich.							1		1	80	81		12 3	
Hingham, Mass.										71	71	1	0 0	
Hinsdale, Ill.							1		1	74	75	4	13 3	
Hinton, W. Va.							1		1	31	32	2	31 3	
Hobart, Ind.							2		2	92	94		21 3	
Hobart, Okla.							1		1	7	10	1	*	
Holdenville, Okla.							3		3	7	10		*	
Hollidaysburg, Pa.							1		1	48	49		20 4	
Hollidays Cove, W. Va.										59	59	1	0 0	
Hollywood, Fla.							4	1	5	81	86	8	58 1	
Homewood, Ala.							2		2	28	30		66 7	
Honesdale, Pa.										58	58		0 0	
Hoopeston, Ill.										46	46		0 0	
Hope, Ark.							14	1	15	61	76	1	197 4	
Hopewell, Va.							10		10	85	95		105 3	
Houlton, Me.										15	15		*	
Houma, La.							16	3	19	173	192	1	99 0	
Hudson, Mass.								1	1	81	82	2	12 2	
Hudson Falls, N. Y.							1		1	31	32	1	31 3	
Hugo, Okla.							4		4	23	27	1	148 1	
Humboldt, Tenn.							10	2	12	84	96	3	125 0	
Huntingdon, Pa.							3		3	127	130	2	23 1	
Huntsville, Tex.							2		2	7	9		*	
Hyattsville, Md.							4		4	89	93	2	43 0	
Ilion, N. Y.										49	49		0 0	
Inkster, Mich.							12		12	101	113	2	106 2	
International Falls, Minn.										53	53		0 0	
Iola, Kans.							1		1	16	17		*	
Ionia, Mich.										43	43	1	0 0	
Ipswich, Mass.										89	89	7	0 0	
Ishpeming, Mich.							1		1	143	144		6 9	
Jackson, La.							3		3	6	7		*	
Jackson, Ohio							1		1	28	29		34 5	
Jacksonville, Tex.		1					11	1	13	72	85		152 9	
Jamestown, N. Dak.										24	24		*	
Jasper, Ala.							2		2	26	28		71 4	
Jasper, Ind.								1	1	70	71	4	14 1	
Jenkins, Ky.										21	22		*	
Jenkintown, Pa.								1	1	73	78	1	64 1	
Jennings, La.							5		5	51	51		0 0	
Jersey Shore, Pa.														
Johnston City, Ill.										27	27	1	0 0	
Junction City, Kans.								1	1	11	12		*	
Kalispell, Mont.							1		1	41	42	1	23 8	
Kane, Pa.								1	1	50	51		19 6	
Kaukauna, Wis.		1					2		3	66	69		43 3	

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO	REL VAL
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS									
5,000 - 10,000 (Continued)													
Kearney, Nebr.								44	44			0	0
Kelso, Wash.						2	1	3	177	180	5	16	7
Kendallville, Ind.								56	56		1	0	0
Kennett, Mo.						2		2	43	45	1	44	4
Kent, Ohio						2		2	94	96		20	8
Kenton, Ohio									60	60		0	0
Kerrville, Tex.						2	1	3	31	34		88	2
Keyport, N. J.						1		1	35	36	1	27	8
Keyser, W. Va.						3		3	66	69	2	43	5
Kilgore, Tex.	2			2		7	1	12	37	49		244	9
Killingly, Conn.						1	1	2		2		*	
Kingsford, Mich.									32	32		0	0
Kings Mountain, N. C.						14		14	83	97		144	3
Kingsville, Tex.						7	1	8	39	47		170	2
Kittanning, Pa.						4		4	98	102		39	2
Kittery, Me.									41	41	1	0	0
Knoxville, Iowa									34	34		0	0
Kulpmont, Pa.						3		3	59	62	14	48	4
La Grande, Oreg. 1/						1		1	28	29		34	5
La Junta, Colo.						5	1	7	44	51		137	3
Lake City, Fla.		1				1		2	48	50	4	40	0
Lake Forest, Ill.				1		7		7	27	34	3	205	9
Lake Wales, Fla.						5		5	82	87	6	57	5
Lake Worth, Fla.								1	1	1		*	
Lamesa, Tex.													
Lancaster, N. Y.						1		1	104	105		9	5
Lanett, Ala.						4		4	57	61	2	65	6
Lansdale, Pa.									75	75		0	0
Lansford, Pa.									83	83		0	0
Lapeer, Mich.						1		1	46	47		21	3
Larchmont, N. Y.						3		3	66	69		43	5
Larksville, Pa.									82	82		0	0
Las Cruces, N. Mex.							1	1	26	27	1	37	0
Las Vegas, Nev.						2	1	3	99	102	1	29	4
Las Vegas City, N. Mex.						1		1	18	19		*	
Las Vegas Town, N. Mex.													
Laurens, S. C.						13	2	15	62	77		194	8
Laurinburg, N. C.						12	2	14	53	67	1	209	0
Lawrenceville, Ill.						2	2	4	57	61		65	6
Lead, S. Dak.									31	31		0	0
Lebanon, Ind.						1		1	56	57	2	17	5
Lebanon, Mo.									1	1		*	
Lebanon, N. H.									78	78		0	0
Lebanon, Tenn.						10		10	41	51	2	196	1
Leighton, Pa.						1		1	81	82		12	2
Le Mars, Iowa									28	28		0	0
Lenoir, N. C.						4		4	24	28	1	142	9
Leonia, N. J.									38	38		0	0
Lewistown, Mont.									4	4		*	
Lexington, Mo.						3		3	36	39	1	76	9
Linton, Ind.									41	41	1	0	0
Litchfield, Ill.									73	73	2	0	0
Little Falls, Minn.									35	35		0	0
Livingston, Mont.									24	24	1	*	
Lockhart, Tex.						1		1	18	19		*	
Lockland, Ohio						11		11	60	71		154	9
Logan, Ohio									31	31		0	0
Logan, W. Va.						6		6	36	42	2	142	9
Lombard, Ill.						2		2	34	36		55	6
Long Beach, N. Y.						8	1	9	143	152	1	59	2



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL									
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL							
5,000 - 10,000 (Continued)																
Longmeadow, Mass.									46		46	1	0	0		
Longmont, Colo.									25		25	2	0	0		
Loveland, Colo.									4		4	*				
Ludington, Mich.							1		118		119	1	8	4		
Ludlow, Ky.																
Ludlow, Mass.									162		162	3	0	0		
Lufkin, Tex.	1						2		3		39		76	9		
Lumberton, N. C.							14		14		76	2	155	6		
Luzerne, Pa.							1		1		64		15	4		
Mc Adoo, Pa.									3		3		*			
Mc Comb, Miss.							10	3	13		81		138	3		
McCook, Nebr.									10		10		*			
McKinney, Tex.							6		6		15		*			
McPherson, Kans.							1		1		22	1	*			
Macomb, Ill.							2	1	3		109		26	8		
Madera, Calif.							4		4		156		25	0		
Madison, Ill.							5		5		71	1	65	8		
Madison, Ind.			1				2		3		83	1	34	9		
Madison, N. J.											76		0	0		
Madison, S. Dak.							1		1		16		*			
Madisonville, Ky.																
Malone, N. Y.							1	1	2		48		40	0		
Malvern, Ark.							7	2	9		98	7	84	1		
Malverne, N. Y.							1	2	3		44		63	8		
Mandan, N. Dak.							1		1		64	1	15	4		
Manhattan Beach, Calif.											35		0	0		
Manistee, Mich.							1		1		112		8	8		
Manistique, Mich.											30		0	0		
Mansfield, Mass.								1	1		59	3	16	7		
Manville, N. J.											44		0	0		
Maple Heights, Ohio									9		9		*			
Marianna, Fla.							18	3	21		87	2	194	4		
Marietta, Ga.							8		8		53		131	1		
Marion, Ill.							2		2		78		25	0		
Marion, S. C.							10	2	12		42	3	222	2		
Marion, Va.							4		4		103	2	37	4		
Marlin, Tex.							4		4		24		142	9		
Marshall, Mich.							2		2		61		31	7		
Marshall, Mo.											27		0	0		
Marshfield, Oreg.																
Martinez, Calif.							1		1		91	3	10	9		
Martinsville, Ind.							1		1		61		16	1		
Marysville, Calif.							2	1	3		78		37	0		
Maryville, Mo.							2		2		19		*			
Maryville, Tenn.	1						6		7		79	1	81	4		
Mayfield, Ky.																
Maynard, Mass.							1		1		21	1	*			
Maysville, Ky.																
Mechanicsburg, Pa.							2		2		56		34	5		
Mechanicville, N. Y.							4	1	5		157	3	30	9		
Media, Pa.							2		2		117	2	16	8		
Medina, N. Y.											22		*			
Menomonie, Wis.											64		0	0		
Mercedes, Tex.							5		5		37		119	0		
Merrill, Wis.							1		1		79		12	5		
Mesa, Ariz.							1	2	3		27		100	0		
Metropolis, Ill.							2		2		36		52	6		
Metuchen, N. J.											37	1	0	0		
Mexia, Tex.							15	2	17		32		346	9		
Mexico, Mo.							3		3		99		29	4		

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL				
5,000 - 10,000 (Continued)													
Miami, Okla.						1		1	79	80	4	12.5	
Miamisburg, Ohio									52	52		0.0	
Middleborough, Mass.									60	60	2	0.0	
Middletown, Pa.						1		1	59	60		16.7	
Midland, Pa.		1				2	1	4	83	87		46.0	
Midland, Tex.				1		5		6	33	39		153.8	
Miles City, Mont.						1		1	11	12		*	
Millbury, Mass.									48	48	10	0.0	
Milledgeville, Ga.						4		4	31	35	1	114.3	
Millinocket, Me.									16	16	4	*	
Millvale, Pa.						1		1	123	124		8.1	
Milton, Pa.						4		4	82	86		46.5	
Minden, La.						15	1	16	97	113	7	141.6	
Mineral Wells, Tex.						3		3	31	34		88.2	
Minersville, Pa.						5		5	111	116	1	43.1	
Mingo Junction, Ohio									59	59		0.0	
Mission, Tex.						1		1	21	22		*	
Monaca, Pa.									59	59		0.0	
Monmouth, Ill.						3		3	110	113		26.5	
Monongahela City, Pa.									57	57		0.0	
Monroe, N. C.						10		10	72	82		122.0	
Monroe, Wis.									58	58		0.0	
Monson, Mass.						1		1	37	38	2	26.3	
Montague, Mass.									3	3	1	*	
Montebello, Calif.						1		1	38	39	2	25.6	
Monterey Park, Calif.						1		1	22	23		*	
Montevideo, Minn.									32	32		0.0	
Montpelier, Vt.													
Moorestville, N. C.						5	1	6	125	131	3	45.8	
Moorhead, Minn.									84	84		0.0	
Morgan City, La.		1				7		8	50	58		137.9	
Morganton, N. C.						2		2	50	52	1	38.5	
Morris, Ill.									55	55	4	0.0	
Morristown, Tenn.						6		6	83	89		67.4	
Morrisville, Pa.						2	1	3	102	105		28.6	
Moscow, Idaho													
Mount Airy, N. C.						2		2	49	51	2	39.2	
Mount Carmel, Ill.						3	1	4	85	89	3	44.9	
Mount Kisco, N. Y.									51	51	1	0.0	
Mount Oliver, Pa.									54	54		0.0	
Mount Pleasant, Mich.						1		1	114	115	3	8.7	
Mount Pleasant, Pa.							1	1	110	111		9.0	
Mount Vernon, Ind.						2		2	24	26	1	76.9	
Murfreesboro, Tenn.		1				9	1	11	139	150	11	73.3	
Murphysboro, Ill.						3		3	54	57		52.6	
Murray, Utah									46	46		0.0	
Nacogdoches, Tex.						3		3	34	37		81.1	
Nanty-Glo, Pa.						2		2	62	64	1	31.3	
Napa, Calif.						3		3	99	102	1	29.4	
Naperville, Ill.			1			1		2	86	88		22.7	
Narberth, Pa.									52	52	1	0.0	
Natchitoches, La.						12	4	16	86	102	3	156.9	
Navasota, Tex.						1		1	12	13		*	
Nazareth, Pa.						1		1	54	55		18.2	
Nebraska City, Nebr.									15	15		*	
Negaunee, Mich.						1		1	75	76		13.2	
Nelsonville, Ohio						2		2	64	66		30.3	
Neosho, Mo.						1		1	16	17	1	*	
Nevada, Mo.									1	1		*	
Newark, N. Y.							1	1	117	118		8.5	

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL							
5,000 - 10,000 (Continued)																	
							19	3	22	100	122	2	180	3			
										30	30		0	0			
							3		3	40	43		69	8			
							1		1	99	100		10	0			
							2		2	36	38	1	52	6			
										27	27		0	0			
										5	5		*				
							10	2	12	121	133	1	90	2			
							1		1	50	51		19	6			
							1	1	2	58	60		33	3			
							4	2	6	51	57		105	3			
										36	36		0	0			
										8	8		*				
							4		4	61	65		61	5			
										18	18		*				
							2		2	74	76		26	3			
							1		1	81	82		12	2			
										40	40	4	0	0			
										52	52		0	0			
							1		1	150	151	3	6	6			
							1		1	24	25	1	40	0			
										25	25		0	0			
							4	1	5	91	96		52	1			
										19	19	1	*				
							1		1	90	91	1	11	0			
							5		5	102	107		46	7			
	1								1	43	44		22	7			
										1	1		*				
							48	4	52	125	177	10	293	8			
										25	25		0	0			
							2		2	32	34		58	8			
							1		1	92	93		10	8			
										10	10		*				
							3		3	65	68		44	1			
								1	1	110	111		9	0			
				1			7		8	37	45	1	177	8			
							14		14	186	200	7	70	0			
							1		1	49	50		20	0			
										83	83	1	0	0			
							3		3	46	49		61	2			
										20	20	3	*				
							4		4	36	40	1	100	0			
	1								1	42	43		23	3			
							4		4	55	59		67	8			
	1						38	4	43	124	167	8	257	5			
										56	56		0	0			
										75	75	6	0	0			
										72	72		0	0			
							2		2	64	66		30	3			
										55	55		0	0			
										32	32		0	0			
							4		4	60	64		62	5			
							1		1	95	96	3	10	4			
					1		10		11	46	57	1	193	0			
							7	1	8	64	72		111	1			
	1								1	79	80		12	5			
							3	1	4	72	76		52	6			



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	WHOLE NO. SEC. NO.		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA											
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE		DOUBT- FUL							
5,000 - 10,000 (Continued)																
Pauls Valley, Okla.								1	1	11	12		*			
Pawhuska, Okla.								2	2	17	19	1	*			
Palham Manor, N. Y.										35	35		0 0			
Pendleton, Oreg.								8	1	9	121	130	69			
Penns Grove, N. J.																
Penn Yan, N. Y.										49	49		0 0			
Perry, Iowa								1	1	54	55	1	18 2			
Perry, Okla.										5	5	1	*			
Peru, Ill.										43	43		0 0			
Petaluma, Calif.								3	3	74	77	1	39 0			
Petoskey, Mich.										42	42		0 0			
Picayune, Miss.								24	1	25	45		357 1			
Picher, Okla.								2	2	26	28		71 4			
Piedmont, Calif.										84	84		0 0			
Pittcairn, Pa.										22	22		*			
Pitman, N. J.										8	8		*			
Pittsburg, Calif.								5	5	90	95	1	52 6			
Plainfield, Conn.										3	3		*			
Plainview, Tex.								1	1	35	36		27 8			
Plainville, Conn.								2	2	66	68		29 4			
Plant City, Fla.								18	1	19	50	69	2	275 4		
Plaquemine, La.								12		12	107	119	1	100 8		
Plymouth, Conn.																
Plymouth, Ind.										52	52	1	0 0			
Plymouth, Mich.								1	1	162	163	2	6 1			
Pontiac, Ill.										70	70		0 0			
Portage, Wis.										43	43		0 0			
Portales, N. Mex.										27	27		0 0			
Port Angeles, Wash.								1	1	4	5		*			
Porterville, Calif.								9	1	10	267	277	2	36 1		
Port Jervis, N. Y.								1	1	135	136		7 4			
Portland, Ind.								1	1	58	59		16 9			
Pratt, Kans.										9	9		*			
Prescott, Ariz.										54	54	3	0 0			
Presque Isle, Me.								1	1	27	28	1	35 7			
Price, Utah										10	10		*			
Prichard, Ala.			1					10		11	85	96	4	114 6		
Princeton, Ill.										36	36		0 0			
Princeton, Ind.								5	5	58	63	1	79 4			
Princeton, Ky.																
Princeton, N. J.								4	4	127	131	2	30 5			
Princeton, W. Va.								3	3	103	106		28 3			
Prospect Park, N. J.									1	58	59		16 9			
Prospect Park, Pa.										14	14		*			
Pulaski, Tenn.								6	1	7	53	60		116 7		
Pulaski, Va.								10		10	190	200	2	50 0		
Punxsutawney, Pa.										60	60	2	0 0			
Putnam, Conn.								1	1	43	44		22 7			
Puyallup, Wash.										58	58	1	0 0			
Quakertown, Pa.								1	1	54	55		18 2			
Radford, Va.																
Randolph, Mass.			1					5	1	7	121	128		54 7		
Rankin, Pa.										74	74		0 0			
Raton, N. Mex.										85	85	1	0 0			
Ravenna, Ohio								2	2	8	8		*			
										121	123		16 3			
Rawlins, Wyo.								2	2	48	50		40 0			
Reading, Ohio										42	42	1	0 0			
Redding, Calif.								2	3	92	95	2	31 6			
Red Oak, Iowa										3	3		*			
Red Wing, Minn.										38	38		0 0			

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY ST SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
5,000 - 10,000 (Continued)												
Rhineland, Wis.									50	50		0 0
Rice Lake, Wis.									39	39		0 0
Richfield, Minn.												
Richmond, Ky.									16	16		*
Richwood, W. Va.												
Ridgefield, N. J.									16	16		*
Ridgway, Pa.									61	61		0 0
River Forest, Ill.							2	1	3	51		55 6
River Junction, Fla.									8	8		*
Riverside, Ill.							1		1	84		11 8
Roanoke Rapids, N. C.				1			7		8	104		71 4
Robbinsdale, Minn.							1		1	27		35 7
Robstown, Tex.							5	2	7	56		111 1
Rochester, Pa.										98		0 0
Rockingham, Vt.												
Rockland, Me.									25	25		0 0
Rockland, Mass.									101	101		0 0
Rock Springs, Wyo.							7	1	8	250		31 0
Rockville, Conn.								1	1	78		12 7
Rocky River, Ohio									27	27		0 0
Rolla, Mo.									57	57	1	0 0
Roselle Park, N. J.									56	56		0 0
Roseville, Calif.							1	1	2	28		66 7
Roseville, Mich.							1		1	90	1	11 0
Rushville, Ind.									68	68	2	0 0
Rusk, Tex.	1			4			5		10	20		333 3
Russellville, Ark.							1	1	2	32	1	58 8
Ruston, La.							9	2	11	67		141 0
Rye, N. Y.							2		2	81	2	24 1
Saco, Me.									32	32		0 0
St. Albans, Vt.												
St. Bernard, Ohio							2		2	62		31 3
St. Charles, Ill.							1		1	87		11 4
St. Clair, Pa.	2						1		3	119		24 6
St. Johnsbury, Vt.												
St. Joseph, Mich.							1		1	105	1	9 4
St. Louis Park, Minn.										3		*
St. Marys, Ohio							2		2	13		*
St. Marys, Pa.										49	1	0 0
St. Peter, Minn.										14		*
Salamanca, N. Y.										73		0 0
Salem, Ill.		1					7	2	10	120	2	76 9
Salem, N. J.							8	1	9	82	1	98 9
Salem, Va.							1		1	63	5	15 6
San Anselmo, Calif.										31		0 0
San Benito, Tex.							6	1	7	33		175 0
San Bruno, Calif.							2		2	45		42 6
Sand Springs, Okla.										23		*
San Fernando, Calif.							3		3	86		33 7
San Luis Obispo, Calif.							5	1	6	215	3	27 1
San Marcos, Tex.							2		2	21		*
San Marino, Calif.										48	1	0 0
San Rafael, Calif.							2		2	92		21 3
Santa Clara, Calif.							3		3	274	2	10 8
Santa Maria, Calif.							1		1	97		10 2
Santa Paula, Calif.	1						1		2	70		27 8
Saranac Lake, N. Y.							1		1	33		29 4
Sayre, Pa.								1	1	56		17 5
Sayreville, N. J.										63		0 0
Schuylkill Haven, Pa.							1		1	47		20 8

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
5,000 - 10,000 (Continued)													
Scotia, N. Y.		1							1	64	65		15.4
Scottdale, Pa.										64	64		0.0
Secaucus, N. J.										43	43		0.0
Seguin, Tex.							2		2	18	20		*
Seneca Falls, N. Y.										41	41		0.0
Sewickley, Pa.							5		5	168	173		28.9
Seymour, Conn.										68	68	1	0.0
Seymour, Ind.							1		1	49	50	2	20.0
Sharpsburg, Pa.							1	1	2	96	98		20.4
Sharpville, Pa.							1		1	52	53		18.9
Shawano, Wis.										35	35		0.0
Sheffield, Ala.							10		10	101	111		90.1
Shelby, Ohio							1		1	35	36		27.8
Shelbyville, Tenn.							2		2	75	77		26.0
Shenandoah, Iowa										16	16		*
Shippensburg, Pa.							3		3	49	52	1	57.7
Shrewsbury, Mass.										29	29	9	0.0
Sidney, Ohio							4		4	55	59		67.8
Sikeston, Mo.										37	37	1	0.0
Silver City, N. Mex.										7	7	1	*
Skowhegan, Me.										11	11		*
Solvay, N. Y.							1		1	83	84	1	11.9
Somerset, Ky.										5	5		*
Somerset, Mass.								1	1	70	71		14.1
Somerset, Pa.													
Somersworth, N. H.							1		1	99	100		10.0
Somerville, N. J.							1		1	100	101		9.9
South Amboy, N. J.										86	86		0.0
South Boston, Va.							17		17	80	97	2	175.3
South Euclid, Ohio								1	1	72	73		13.7
South Hadley, Mass.										88	88	1	0.0
Southington, Conn.								1	1	59	60	1	16.7
South Kingstown, R. I.													
South Norfolk, Va.							11	2	13	146	159	2	81.8
South Plainfield, N. J.										51	51	1	0.0
South Salt Lake, Utah										15	15		*
South San Francisco, Calif.							3	1	4	81	85		47.1
South Williamsport, Pa.							1	1	2	56	58	1	34.5
Sparks, Nev.							1		1	31	32		31.3
Sparta, Wis.										47	47		0.0
Spencer, Iowa										76	76		0.0
Spencer, Mass.										57	57	1	0.0
Springfield, Tenn.							9		9	56	65	2	138.5
Springfield, Vt.													
Spring Valley, Ill.							1	1	2	48	50		40.0
Stafford, Conn.										7	7		*
State College, Pa.										11	11		*
Statesboro, Ga.							9	1	10	35	45		222.2
Sterling, Colo.										28	28		0.0
Stillwater, Minn.										17	17		*
Storm Lake, Iowa							1		1	47	48	1	20.8
Stoughton, Mass.								1	1	54	55		18.2
Stroudsburg, Pa.							1		1	78	79		12.7
Sturgeon Bay, Wis.							3		3	74	77		39.0
Sturgis, Mich.										146	146	2	0.0
Stuttgart, Ark.							7	2	9	47	56	8	160.7
Sullivan, Ind.										33	33		0.0
Sulphur Springs, Tex.							1		1	16	17		*
Summit, Ill.										71	71		0.0
Summit Hill, Pa.							1		1	46	47		21.3



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

PERIOD: Reports received from April 10, 1941 through August 31, 1941														
CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.			DOUBT- FUL		SERO- POSITIVE					DOUBT- FUL
5,000 - 10,000 (Continued)														
Swoyerville, Pa.							1	1	86	87		11.5		
Sylacauga, Ala.						7		7	67	74	2	94.6		
Takoma Park, Md.						2		2	123	125	1	16.0		
Talladega, Ala.			2			9		11	62	73	6	150.7		
Tallulah, La.						22	8	30	98	128		234		
Tarboro, N. C.						5	1	6	95	101	2	59.4		
Tarentum, Pa.						1		1	97	98	1	10.2		
Tarrant City, Ala.						1		1	28	29	1	34.5		
Tarrytown, N. Y.						3	2	5	164	169	2	29.6		
Taylor, Pa.						1		1	60	61		16.4		
Taylor, Tex.									8	8		*		
Taylorville, Ill.						1		1	62	63	2	15.9		
Tell City, Ind.						2		2	39	41		48.8		
Tenafly, N. J.									25	25		0.0		
Tewksbury, Mass.									10	10		*		
Texas City, Tex.									31	31		0.0		
The Dalles, Oreg.														
Thibodaux, La.						7		7	95	102	1	68.6		
Thief River Falls, Minn.									77	77	5	0.0		
Thomaston, Ga.						22	1	23	128	151	4	152.3		
Thompson, Conn.									1	1		*		
Three Rivers, Mich.									83	83	4	0.0		
Throop, Pa.									73	73		0.0		
Tifton, Ga.						27		27	100	127	1	212.6		
Tipton, Ind.						1		1	42	43		23.3		
Titusville, Pa.							1	1	64	65		15.4		
Tiverton, R. I.									50	50	1	0.0		
Toccoa, Ga.	1	1						2	77	79		25.3		
Tooele, Utah								31	31	31		0.0		
Toronto, Ohio						2		2	27	29		69.0		
Torrance, Calif.						1		1	93	94		10.6		
Totowa, N. J.									44	44		0.0		
Trenton, Mich.									51	51		0.0		
Trenton, Mo.						7		7	58	65		107.7		
Troy, Ala.						5	2	7	42	49	1	142.9		
Troy, Ohio						1		1	87	88		11.4		
Trumbull, Conn.									9	9		*		
Tuckahoe, N. Y.									35	35		0.0		
Tucumcari, N. Mex.									5	5	1	*		
Tulare, Calif.						6	1	7	304	311		22.5		
Tupelo, Miss.						49	28	77	276	353	2	218.1		
Tupper Lake, N. Y.									4	4		*		
Turtle Creek, Pa.									53	53		0.0		
Tuscumbia, Ala.						6	1	7	40	47	7	148.9		
Tyrone, Pa.						1		1	107	108	1	9.3		
Uhrichsville, Ohio									27	27		0.0		
Union, S. C.						5		5	45	50		100.0		
Union City, Tenn.						1		1	68	69	2	14.5		
University Heights, Ohio									8	8		*		
Upland, Calif.									54	54	2	0.0		
Upper Arlington, Ohio														
Urbana, Ohio						1		1	42	43	1	23.3		
Uvalde, Tex.						1	2	3	8	11		*		
Uxbridge, Mass.									44	44	5	0.0		
Valley City, N. Dak.									6	6		*		
Valparaiso, Ind.						3		3	114	117	5	25.6		
Van Buren, Ark.						2		2	47	49		40.8		
Van Buren, Mo.									24	24		*		
Vandalia, Ill.						1		1	37	38		26.3		
Van Wert, Ohio						2		2	32	34		58.8		

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

PERIOD: Reports received from April 15, 1941 through August 31, 1941														
CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG	SERO- POS	DOUBT FUL	SERO- POS	DOUBT FUL									
5,000 - 10,000 (Continued)														
Venice, Ill.							1		1	15	16	1	*	
Ventnor, N. J.										61	61		0	0
Vernon, Conn.										3	3		*	
Vernon, Tex.										26	26		0	0
Verona, N. J.										56	56		0	
Villa Park, Ill.							1		1	36	37		27	0
Vineland, N. J.	1						3		4	178	182		22	0
Vinita, Okla.										22	22	2	*	
Visalia, Calif.										147	147		0	0
Wabash, Ind.							2		2	81	83	3	24	1
Wadsworth, Ohio										27	27	1	0	0
Wallington, N. J.								1	1	74	75		13	3
Walpole, Mass.										52	52		0	0
Walsenburg, Colo.										32	32		0	0
Wapakoneta, Ohio										23	23		*	
Ware, Mass.								1	1	215	216		4	6
Wareham, Mass.										25	25		0	0
Warren, R. I.										10	10		*	
Warrensburg, Mo.										8	8		*	
Warsaw, Ind.										48	48		0	0
Washington, Ind.			1				1		2	69	71	3	28	2
Washington, Iowa							2		2	11	13		*	
Washington, Mo.							1		1	82	83	1	12	0
Washington, N. C.	1	2			1		20		24	73	97	5	247	4
Washington Court House, Ohio										41	41		0	0
Waterford, Conn.							2		2	7	9		*	
Watertown, Conn.										14	14		*	
Watsonville, Calif.	1						4		5	148	153		32	7
Waupun, Wis.										24	24		*	
Waverly, N. Y.										52	52		0	0
Waxahachie, Tex.				1			2		3	35	38		78	9
Waynesboro, Va.							3		3	156	159	4	18	9
Weatherford, Tex.							1		1	53	54		18	5
Webb City, Mo.														
Webster City, Iowa										32	32		0	0
Welch, W. Va.							5		5	16	21	2	*	
Wellington, Kans.										15	15		*	
Wellsburg, W. Va.										70	70		0	0
Wellston, Ohio							1		1	11	12		*	
Wellsville, N. Y.	1						1		2	142	144	1	13	9
Wellsville, Ohio							1		1	32	33	1	30	3
Weslaco, Tex.							1		1	27	28		35	7
West Bend, Wis.										137	137		0	0
Westborough, Mass.										25	25	2	0	0
West Hazleton, Pa.										48	48		0	0
West Lafayette, Ind.										24	24		*	
West Milwaukee, Wis.							1		1	84	85		11	8
West Monroe, La.							8	1	9	111	120		75	0
Weston, W. Va.										49	49		0	0
West Pittston, Pa.							1		1	57	58		17	2
West Point, Miss.							2		2	14	16		*	
Westport, Conn.							3	1	4	74	78		51	3
West St. Paul, Minn.										37	37		0	0
West University Place, Tex.														
West View, Pa.										32	32		0	0
Westwood, N. J.										35	35	1	0	0
West York, Pa.										2	2		*	
Wethersfield, Conn.										28	28		0	0
Wheaton, Ill.							1		1	124	125	3	8	0
Whitefish Bay, Wis.										4	4		*	

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS DATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
5,000 - 10,000 (Continued)														
Whitman, Mass.	1						1		2	86	88		22 7	
Wildwood, N. J.										35	35	1	0 0	
Williamson, W. Va.							3		3	14	17		* 0	
Williston, N. Dak.										42	42	2	0 0	
Williston Park, N. Y.										36	36		0 0	
Willmar, Minn.										33	33		0 0	
Wilmerding, Pa.							1		1	91	92	1	10 9	
Wilmington, Ohio							2		2	54	56	1	35 7	
Wilson, Pa.														
Winchendon, Mass.							1		1	65	66		15 2	
Winchester, Conn.														
Winchester, Ind.		1					2		3	82	85		35 3	
Winchester, Ky.														
Windber, Pa.							1	1	2	118	120		16 7	
Winfield, Kans.										32	32		0 0	
Winooski, Vt.														
Winsted, Conn.							2		2	122	124	2	16 1	
Winter Haven, Fla.		2					8	1	11	98	109	3	100 9	
Winton, Pa.										1	1		* *	
Woodbury, N. J.							4	3	7	64	71		98 6	
Woodland, Calif.							5		5	76	81		61 7	
Wood-Ridge, N. J.										31	31		0 0	
Wood River, Ill.										94	94		0 0	
Woodstock, Ill.							1	1	2	109	111	1	18 0	
Woodward, Okla.										9	9	1	* *	
Worthington, Minn.							1		1	29	30	1	33 3	
Yankton, S. Dak.							2		2	69	71		28 2	
Yazoo City, Miss.							33	9	42	91	133	1	315 8	
Yeadon, Pa.										39	39	1	0 0	
York, Nebr.										25	25		0 0	
Yuma, Ariz.							8	3	11	169	180		61 1	
Zion, Ill.							2	1	3	43	46		65 2	
Total	31	19	1	18	3	1	2,527	301	2,901	55,034	57,935	691	50 1	
2,500 - 5,000														
Abbeville, S. C.							4	1	5	73	78	1	64 1	
Aberdeen, Miss.							1	1	2	17	19		* *	
Abingdon, Ill.										32	32		0 0	
Abingdon, Va.							1		1	19	20		* *	
Acton, Mass.										1	1	1	* *	
Acushnet, Mass.										15	15	2	* *	
Alameda, Idaho														
Alamogordo, N. Mex.							1		1	3	4		* *	
Albemarle, N. C.							2		2	23	25		80 0	
Albertville, Ala.										25	25		0 0	
Albion, N. Y.										27	27		0 0	
Aldan, Pa.										9	9		* *	
Aledo, Ill.										6	6		* *	
Alexandria, Ind.							2	1	3	57	60	20	50 0	
Algoma, Wis.										46	46		0 0	
Algona, Iowa										37	37		0 0	
Allegan, Mich.										62	62		0 0	
Allen Park, Mich.										48	48	1	0 0	
Alpine, Tex.							1		1	8	9		* *	
Altavista, Va.							2		2	28	30		66 7	
Alvin, Tex.	1						1		2	15	17		* *	
Ambler, Pa.							1		1	32	33	1	30 3	
American Fork, Utah										19	19		* *	
Amherst, Ohio										11	11		* *	
Amory, Miss.							8	1	9	22	31		290 3	



TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Anamosa, Iowa									50	50	1	0 0	
Angola, Ind.									66	66	2	0 0	
Anna, Ill.									41	41	2	0 0	
Anthony, Kans.									4	4		*	
Antlers, Okla.						1		1	24	25		40	
Apalachicola, Fla.									1	1		*	
Apollo, Pa.									15	15		*	
Appalachia, Va.						2	1	3	38	41		73 2	
Aransas Pass, Tex.						2		2	20	22		*	
Arcadia, Fla.									17	17		*	
Arlington, Tex.									10	10		*	
Artesia, N. Mex.									18	18		*	
Ashland, Oreg.												*	
Aspinwall, Pa.									44	44		0 0	
Athens, Ala.						1		1	19	20		*	
Athens, Pa.									31	31		0 0	
Athens, Tex.									22	22		*	
Atmore, Ala.						3	1	4	36	40		100 0	
Atoka, Okla.									7	7		*	
Attalla, Ala.						9	1	10	56	66		151 5	
Attica, Ind.									19	19		*	
Auburn, Ala.						9	1	10	91	101	1	99 0	
Auburn, Calif.						1		1	47	48		20 8	
Auburn, Nebr.									11	11		*	
Auburn, Wash.									54	54		0 0	
Auburndale, Fla.						1		1	11	12	1	*	
Augusta, Kans.									18	18		*	
Aurora, Colo.									4	4		*	
Aurora, Ind.						1		1	33	34	2	29 4	
Aurora, Mo.									3	3		*	
Avoca, Pa.							1	1	70	71		14 1	
Avon Park, Fla.						2		2	18	20	1	*	
Ayer, Mass.									2	2		*	
Babylon, N. Y.									93	93	1	0 0	
Bad Axe, Mich.									22	22		*	
Baldwinsville, N. Y.									8	8	1	*	
Ballinger, Tex.						2		2	13	15		*	
Ballston Spa, N. Y.									13	13		*	
Bamberg, S. C.						7	1	8	60	68		117 6	
Banning, Calif.						1		1	21	22	1	*	
Bardstown, Ky. <sup>1/</sup>												*	
Bar Harbor, Me.									5	5		0 0	
Barnesboro, Pa.									55	55		80 0	
Barnesville, Ga.						2		2	23	25		38 5	
Barre, Mass.							1	1	25	26		*	
Barretown, Vt. <sup>1/</sup>												0 0	
Barrington, Ill.									49	49	1	0 0	
Barton, Vt. <sup>1/</sup>												157 9	
Batesburg, S. C.						5	1	6	32	38		33 3	
Batesville, Ind.							2	2	58	60	1	51 3	
Bath, N. Y.						2		2	37	39		0 0	
Baxley, Ga.									41	41		75 5	
Baxter Springs, Kans.						4		4	49	53		*	
Bay, Ohio									6	6		*	
Bayport, Minn.									2	2		*	
Bay St. Louis, Miss.						2		2	59	61		32 8	
Beaufort, N. C.						4		4	44	48		83 3	
Beaufort, S. C.						4		4	47	51		78 4	
Bedford, Mass.						1		1	9	10	1	*	
Bedford, Pa.									32	32		0 0	

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								PRIMARY AND SECONDARY NO BLOOD TEST DATA
2,500 - 5,000 (Continued)													
Bedford, Va.				2			6		8	28	36	1	222 2
Beech Grove, Ind.							1		1	33	34	1	29 4
Belchertown, Mass.										49	49		0 0
Belding, Mich.										36	36		0 0
Belen, N. Mex.										6	6		*
Bellefonte, Pa.													
Belle Glade, Fla.							27	2	29	38	67	3	432 8
Belle Plaine, Iowa										27	27		0 0
Belleville, Kans.										5	5		*
Bellingham, Mass.										3	3		*
Bellows Falls, Vt. 1/													
Bellwood, Pa.										32	32		0 0
Belmar, N. J.							2		2	37	39		51 3
Belmont, N. C.							12	1	13	102	115	1	113 0
Beloit, Kans.										13	13		*
Belton, Tex.										14	14		*
Belsoni, Miss.	1						48	11	60	155	215	1	279 1
Benavides, Tex.							2		2	13	15		*
Ben Avon, Pa.								1	1	43	44		22 7
Bennettsville, S. C.							8	1	9	57	66	1	136 4
Benson, Minn.										14	14		*
Bentleyville, Pa.										62	62		0 0
Benton, Ark.							3		3	34	37		81 1
Benwood, W. Va.										38	38	2	0 0
Berkeley, Mo.													
Berlin, Wis.										71	71		0 0
Bernardsville, N. J.										4	4		*
Bessemer, Mich.										49	49		0 0
Bessemer City, N. C.										51	51	1	0 0
Bethany, Mo.								1	1	10	11	1	*
Bethany, Okla.										10	10		*
Bethel, Conn.	1								1	24	25		40 0
Bettendorf, Iowa										12	12		*
Beverly, N. J.							1		1	31	32		31 3
Big Rapids, Mich.										22	22		*
Big Stone Gap, Va.										28	28		0 0
Bingham Canyon, Utah							1		1	18	19	2	*
Birdsboro, Pa.							1		1	38	39	3	25 6
Bishopville, S. C.							9		9	48	57		157 9
Blackfoot, Idaho 1/													
Black River Falls, Wis.										47	47		0 0
Blackstone, Mass.										30	30		0 0
Blackstone, Va.							5		5	6	11		*
Blair, Nebr.										11	11		*
Blakely, Ga.	1						15		16	80	96		166 7
Bloomfield, Conn.										31	31	1	0 0
Bloomfield, Iowa										13	13		*
Bloomington, N. J.										9	9		*
Blue Earth, Minn.										28	28		0 0
Bluefield, Va.							2		2	22	24		*
Bolivar, Mo.										58	58	4	0 0
Bonne Terre, Mo.										24	24		*
Boonville, Ind.		1					1		2	116	118	5	16 9
Bordentown, N. J.										40	40		0 0
Bountiful, Utah										3	3		*
Bourne, Mass.													
Bowie, Tex.										1	1		*
Boyertown, Pa.										26	26		0 0
Boyne City, Mich.							1		1	26	27		37 0
Brackettville, Tex.										6	6		*

TABLE 11 - PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities (Continued)

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued)														
Bradley, Ill.										17	17		*	
Bradley Beach, N. J.										24	24		*	
Brandon, Vt.													*	
Brea, Calif.										19	19		*	
Breckenridge, Minn.										9	9		*	
Brentwood, Mo.														
Brevard, N. C.							4		4	102	106	1	37 7	
Brewton, Ala.							7		7	47	54	1	129 6	
Bridgeport, Ohio							2		2	29	31		64 5	
Bridgeville, Pa.										75	75		0 0	
Bridgton, Me.														
Brighton, Colo.										9	9		*	
Brinkley, Ark.							5		5	13	18	2	*	
Brockport, N. Y.										69	69	1	0 0	
Brockway, Pa.										20	20		*	
Broken Bow, Nebr.										23	23		*	
Brookville, Pa.										41	41		0 0	
Brownfield, Tex.										6	6		*	
Brownsville, Tenn.							15		15	23	38	1	394 7	
Brunswick, Md.							1		1	34	35	1	28 6	
Buchanan, Mich.							1		1	54	55	1	18 2	
Buckhannon, W. Va.										34	34	2	0 0	
Bucksport, Me.										5	5		*	
Buena Vista, Va.							2		2	37	39	1	51 3	
Buford, Ga.	1						3		4	15	19		*	
Bunkie, La.							13	1	14	102	102	5	137 3	
Burkburnett, Tex.		1					1		2	8	10		*	
Burlington, Wis.										71	71		0 0	
Burnham, Pa.										16	16		*	
Burns, Oreg.														
Bushnell, Ill.										30	30		0 0	
Butler, Mo.							4		4	54	58	1	69 0	
Butler, N. J.										32	32		0 0	
Cadiz, Ohio							1		1	42	43		23 3	
Cairo, Ga.							2		2	40	42	2	47 6	
Caldwell, N. J.							1		1	55	56		17 9	
Calhoun, Ga.							3		3	25	28		107 1	
California, Mo.										5	5		*	
California, Pa.							1	1	2	7	9		*	
Camas, Wash.										1	1		*	
Camden, Me.										7	7		*	
Cameron, Mo.							1		1	37	38		26 3	
Camilla, Ga.							16	1	17	50	67	1	253 7	
Camp Hill, Pa.										36	36		0 0	
Canajoharie, N. Y.										45	45		0 0	
Canastota, N. Y.							2		2	35	37		54 1	
Caney, Kan.							1		1	18	19		*	
Canisteo, N. Y.										12	12		*	
Canton, Conn.										3	3		*	
Canton, Ga.							1		1	25	26		38 5	
Canton, N. Y.										49	49		0 0	
Canton, S. Dak.										26	26		0 0	
Canyon, Tex.										11	11		*	
Cape Elisabeth, Me.										1	1		*	
Cape May, N. J.							1		1	27	28		35 7	
Carbon Hill, Ala.								1	1	28	29	1	34 5	
Carey, Ohio										16	16		*	
Carlinville, Ill.							2		2	22	24		*	
Carlyle, Ill.										2	2		*	
Carmel, Calif.								1	1	29	30		33 3	



TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY BY SIZE		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA											
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE		DOUBT- FUL							
2,500 - 5,000 (Continued)																	
Carmi, Ill.								5		5	77	82		61	0		
Caro, Mich.											37	37		0	0		
Carrollton, Ky. ✓								2		2	35	37		54	1		
Carrollton, Mo.								1		1	2	3		*			
Carrollton, Ohio																	
Cartersville, Ill.								2		2	30	32		52	5		
Carthage, Ill.											11	11		*			
Carthage, N. Y.											13	13		*			
Casey, Ill.								1		1	19	20	2	*			
Castle Shannon, Pa.											45	45		0	0		
Catasauque, Pa.											9	9		*			
Catlettsburg, Ky. ✓																	
Cedar City, Utah.											21	21	2	*			
Celina, Ohio.								1		1	15	16		*			
Center, Tex.								3		3	46	49		61	2		
Center Line, Mich.											78	78	1	0	0		
Central City, Ky. ✓																	
Chadron, Nebr.											28	28		0	0		
Chaffee, Mo.											16	16		*			
Chagrin Falls, Ohio											40	40		0	0		
Chandler, Okla.											10	10		*			
Chapel Hill, N. C.								1		1	90	91	1	11	0		
Charles Town, W. Va.											12	12		*			
Charlton, Mass.											10	10		*			
Chatham, N. J.											30	30		0	0		
Chehalis, Wash.								1		1	58	59		16	9		
Cheraw, S. C.								9	2	11	68	79		139	2		
Cherokee, Okla.								1		1	7	8		*			
Cherryvale, Kans.											10	10		*			
Cherryville, N. C.								2	2	4	38	42		95	2		
Cheshire, Conn.											15	15		*			
Chester, W. Va.											34	34		0	0		
Chestertown, Md.								11	1	12	60	72		166	7		
Chino, Calif.								1		1	40	41		24	4		
Christopher, Ill.											17	17		*			
Cisco, Tex.											10	10		*			
Clanton, Ala.								1		1	25	26		38	5		
Claremont, Calif.											27	27		0	0		
Claremore, Okla.											10	10	1	*			
Clarendon, Ark.								4	1	5	24	29	2	172	4		
Clarinda, Iowa								2		2	18	20	1	*			
Clarion, Iowa											16	16		*			
Clarion, Pa.									1	1	55	56		17	9		
Clarks Summit, Pa.											17	17	1	*			
Clarkston, Wash.											15	15	4	*			
Clarksville, Ark.								2		2	31	33	2	60	6		
Clarksville, Tex.																	
Clawson, Mich.											47	47		0	0		
Clay Center, Kans.											8	8		*			
Clayton, N. Mex.								2		2	40	42		47	6		
Clear Lake, Iowa								1		1	21	22		*			
Clementon, N. J.											12	12		*			
Cleveland, Miss.								18	4	22	84	106		207	5		
Cleveland, Okla.											10	10		*			
Clifton, Ariz.											27	27	3	0	0		
Clifton Heights, Pa.									1	1	106	107		9	3		
Clinton, N. C.								7		7	53	60	1	116	7		
Clinton, Tenn.											17	17	2	*			
Clintonville, Wis.											80	80		0	0		
Closter, N. J.									1	1	12	13		*			

TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

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CITY BY STATE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Clover, S. C.									8	8		1	*
Clyde, Ohio									25	25			0 0
Clymer, Pa.									29	29			0 0
Cobleskill, N. Y.									9	9			*
Cocoa, Fla.							11	2	13	33	46		282 6
Cody, Wyo.									22	22			*
Cohasset, Mass.									2	2			*
Colchester, Vt. 1/													
Colfax, Wash.									6	6			*
Colonial Heights, Va.													
Columbia City, Ind.									23	23		1	*
Columbiana, Ohio									40	40			0 0
Columbus, Kans.									19	19		1	*
Columbus, Wis.									36	36			0 0
Comanche, Tex.									5	5			*
Commerce, Ga.													
Commerce, Tex.									13	13			*
Conroe, Tex.								8	8	51	59		135 6
Conway, N. H.								1	1	30	31		32 3
Cookeville, Tenn.				1		1		2	2	30	32		62 5
Cooper, Tex.								2	2	14	16		*
Cooperstown, N. Y.								1	1	10	11		*
Coplay, Pa.									1	9	10		*
Coquille, Oreg. 1/													
Cordell, Okla.									28	28		3	0 0
Corinth, N. Y.									4	4			*
Cottage Grove, Oreg. 1/													
Cotulla, Tex.	1							7	8	13	21		*
Coudersport, Pa.										12	12		*
Council Grove, Kans.										16	16		*
Covina, Calif.								1	1	18	19		*
Covington, Ga.								6	7	65	72		97 2
Covington, La.								10	10	72	82	4	122 0
Covington, Tenn.								4	4	40	44	2	90 9
Cresco, Iowa										28	28		0 0
Cresson, Pa.									40	40		2	0 0
Crestline, Ohio									63	63			0 0
Crete, Nebr.									1	1			*
Creve Coeur, Ill.									7	7			*
Crisfield, Md.								15	15	41	56		267 9
Crockett, Tex.								5	5	18	23		*
Cromwell, Conn.									2	2			*
Crooksville, Ohio									20	20			*
Crosby, Minn.									17	17		1	*
Crossett, Ark.								3	2 5	53	58	3	86 2
Crotan-on-Hudson, N. Y.										47	47		0 0
Crown Point, Ind.								1	1	50	51	2	19 6
Crystal City, Mo.									2	2			*
Crystal Falls, Mich.									55	55		2	0 0
Crystal Lake, Ill.									47	47		1	0 0
Crystal Springs, Miss.								5	5	15	20	1	*
Cumberland, Ky. 1/										23	23		*
Curwensville, Pa.										13	14		*
Cut Bank, Mont.								1	1	59	73		191 8
Cuthbert, Ga.								14	14				
Cynthiana, Ky. 1/													
Dade City, Fla.								7	7	24	31	4	225 8
Dale, Pa.										1	1		*
Dalhart, Tex.								1	1	14	15		*
Dallas, Oreg. 1/													

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
2,500 - 5,000 (Continued)												
Dallastown, Pa.									11	11		*
Dalton, Mass.									33	33	2	0 0
Dania, Fla.						7		7	27	34	1	205 9
Danielson, Conn.									44	44		0 0
Danmore, N. Y.									1	1		*
Danville, N. Y.									50	50	1	0 0
Dawson, Ga.						16	1	17	80	97	1	175 3
Dawson Springs, Ky. 1/									40	40	2	0 0
Dayton, Wash.									15	15		*
Deadwood, S. Dak.												
Decatur, Tex.						1		1	10	11		*
Deerfield, Mass.									2	2		*
Deer Lodge, Mont.						2		2	15	17		*
Deer Park, Ohio									3	3		*
De Funiak Springs, Fla.						2		2	53	55		36 4
Delano, Calif.						6		6	124	130		46 2
Delavan, Wis.									35	35		0 0
Delray Beach, Fla.		1				7	2	10	33	43	10	232 6
Delta, Colo.									12	12		*
Deming, N. Mex.							1	1	19	20		*
Demopolis, Ala.						2		2	21	23		*
Denison, Iowa									56	56		0 0
Dennison, Ohio						1		1	22	23		*
De Queen, Ark.									42	42	1	0 0
De Quincy, La.						2		2	11	13		*
De Ridder, La.						10		10	88	98		102 0
Dermott, Ark.				2		4		6	22	28		214 3
Derry, Pa.									2	2		*
Dexter, Me.									5	5		*
Dexter, Mo.									3	3		*
Dickson, Tenn.						1		1	25	26		38 5
Dighton, Mass.									1	1		*
Dillon, Mont.						2		2	51	53		37 7
Dillon, S. C.		1				2		3	15	18		*
Dimuba, Calif.						1		1	39	40		25 0
Dolgeville, N. Y.									16	16		*
Dolton, Ill.						1		1	32	33	1	30 3
Donaldsonville, La.						8		8	79	87	1	92 0
Donna, Tex.						5	1	6	23	29		206 9
Douglas, Mass.									5	5		*
Douglasville, Ga.									17	17		*
Dover, Ohio												
Dover-Foxcroft, Me.						1		1	6	7	2	*
Downingtown, Pa.									68	68		0 0
Doylestown, Pa.									55	55		0 0
Drumright, Okla.						1		1	12	13	1	*
Dublin, Tex.									6	6		*
Dudley, Mass.									38	38	1	0 0
Dunkirk, Ind.						2		2	26	28		71 4
Durand, Mich.									19	19	1	*
Durant, Miss.						23	3	26	49	75		346 7
Eagle Grove, Iowa						1		1	26	27		37 0
Earlington, Ky. 1/												
East Alton, Ill.						1	1	2	32	34		58 8
East Bridgewater, Mass.									39	39		0 0
East Conemaugh, Pa.												
East Gary, Ind.									5	5	1	*
East Grand Forks, Minn.									27	27		0 0
East Grand Rapids, Mich.									3	3		*
East Greenwich, R. I.									29	29		0 0



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
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STATE UNITED STATES

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CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
East Hampton, Conn.										4	4		*
Eastland, Tex.										17	17		*
East Lansdowne, Pa.							1	1	2	29	31		64.5
East Longmeadow, Mass.										16	16	1	*
East Lyme, Conn.										6	6		*
East McKeesport, Pa.							1		1	34	35		28.6
Eastman, Ga.							1		1	21	22		*
East Mauch Chunk, Pa.										23	23		*
Easton, Md.							16	2	18	79	97	3	185.6
East Paterson, N. J.										57	57		0.0
Eastport, Me.										3	3		*
East Ridge, Tenn.													
East Syracuse, N. Y.							1		1	99	60	6	16.7
East Thomaston, Ga.													
East Windsor, Conn.										6	6		*
Eaton, Ohio										18	18	1	*
Eaton Rapids, Mich.										26	26		0.0
Eau Claire, S. C.													
Ebensburg, Pa.										15	15		*
Edenton, N. C.							2		2	11	13		*
Edgerton, Wis.										31	31		0.0
Edgewater, N. J.										29	29		0.0
Edgewood, Pa.										40	40		0.0
Edmond, Okla.										44	44		0.0
Edna, Tex.							3		3	18	21	1	*
Egg Harbor City, N. J.										18	18		*
El Campo, Tex.										48	48		0.0
Eldon, Mo.										1	1		*
Eldora, Iowa										37	37	1	0.0
Eldorado, Ill.							1		1	28	29		34.5
Elizabeth, Pa.							1		1	27	28		35.7
Elizabethtown, Ky. 1/													
Elizabethtown, Pa.							1		1	96	97	2	10.3
Elkin, N. C.								1	1	42	43		23.3
Elko, Nev.							2	2	4	36	40		100.0
Elkton, Md.							2		2	41	43		46.5
Ellenville, N. Y.										50	50		0.0
Ellisville, Miss.							2		2	7	9		*
Ellsworth, Me.										7	7		*
Elmira Heights, N. Y.										42	42	1	0.0
El Monte, Calif.							2		2	71	73		27.4
Elmsford, N. Y.										84	84	1	0.0
Elmwood Place, Ohio										27	27		0.0
El Segundo, Calif.							2		2	25	27	1	74.1
Elsmere, Ky. 1/													
Ely, Nev.				1			4		5	47	52		96.2
Emeryville, Calif.										26	26	1	0.0
Emmetsburg, Iowa										31	31		0.0
Emmett, Idaho 1/													
Emporia, Va.							6	1	7	34	41	2	170.7
Emporium, Pa.										39	39		0.0
Ensworth, Pa.							2		2	56	58		34.5
Enterprise, Ala.							4		4	28	32		125.0
Emmucław, Wash.								1	1	46	27		21.3
Erwin, Tenn.							1		1	19	20		*
Escondido, Calif.							1		1	32	33		30.3
Essex, Conn. 1/													
Essex, Vt. 1/													
Etowah, Tenn.							1		1	22	23		*
Eureka, Kans.										11	11		*

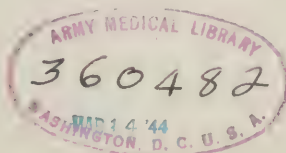


TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.				DOUBT- FUL				
2,500 - 5,000 (Continued)												
Eustis, Fla.		2				5		7	33	40	1	175 0
Evanston, Wyo.						1		1	28	29		34 5
Evergreen Park, Ill.									34	34		0 0
Excelsior Springs, Mo.						2		2	42	44		45 5
Exeter, Calif.									48	48		0 0
Fairfield, Ill.						7		7	46	53		132 1
Fairfield, Ohio									6	6		* 0
Fairport, N. Y.									59	59		0 0
Fairport, Ohio									39	39		0 0
Fairview, Ohio									6	6		* 0
Falconer, N. Y.									24	24		* 0
Falls Church, Va.						1	1	2	63	65		30 8
Falmouth, Me.									2	2		* 0
Farmingdale, N. Y.						2		2	67	69	1	29 0
Farmington, Me.									9	9		* 0
Farmington, Mo.						3		3	23	26		115 4
Farmington, N. H.						1		1	45	46		21 7
Farmville, N. C.						1	2	3	16	19		* 0
Farmville, Va.						1		1	29	30	2	33 3
Fayette, Ala.				1		3	1	5	35	40		125 0
Fayette, Mo.									13	13		* 0
Fayetteville, Tenn.						10	1	11	73	84	5	131 0
Fenton, Mich.									25	25		0 0
Fernandina, Fla.						10		10	98	108	1	92 6
Ferndale, Pa.												
Ferriday, La.						8	2	10	30	40		250 0
Festus, Mo.									2	2		* 0
Fillmore, Calif.									27	27		0 0
Flemington, N. J.									15	15		* 0
Florala, Ala.						3		3	11	14		* 0
Florence, Colo.									8	8		* 0
Floydada, Tex.						3	1	4	13	17		* 0
Pollansbee, W. Va.									43	43		0 0
Fordyce, Ark.						4	4	8	35	43	5	186 0
Forest, Miss.						2		2	17	19		* 0
Forest City, Iowa						1		1	31	32		31 3
Forest City, Pa.									55	55		0 0
Fort Bragg, Calif.									73	73		0 0
Fort Edward, N. Y.						1		1	67	68		14 7
Fort Mill, S. C.						1		1	22	23		* 0
Fort Morgan, Colo.									15	15		* 0
Fort Payne, Ala.						1		1	26	27	1	37 0
Fort Plain, N. Y.									41	41		0 0
Fort Stockton, Tex.		6				1		7	18	25		280 0
Fort Valley, Ga.						7		7	65	72	2	97 2
Fountain Hill, Pa.									13	13		* 0
Frankfort, N. Y.						1		1	36	37		27 0
Franklin, Ky.												
Franklin, La.						10		10	95	105	1	95 2
Franklin, N. J.									30	30		0 0
Franklin, Ohio						2		2	69	71		28 2
Franklin, Tenn.						9		9	30	39	1	230 8
Franklin, Va.						20	1	21	86	107	2	196 3
Franklin Park, Ill.						1		1	36	37	1	27 0
Fredericksburg, Tex.						2		2	16	18		* 0
Fredericktown, Mo.									21	21	2	* 0
Fredonia, Kans.						1		1	11	12		* 0
Freedom, Pa.									45	45		0 0
Freeport, Me.									1	1		* 0
Freeport, Pa.									45	45	1	0 0

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

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FOR Cities (Continued)

STATE UNITED STATES

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	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE		DOUBT- FUL					
2,500 - 5,000 (Continued)														
Freeport, Tex.		1					3		4	30	34		117	6
Fremont, Mich.										19	19		*	
Front Royal, Va.							8		8	108	116		69	0
Fulton, Ill.										20	20		*	
Fulton, Ky. 1/														
Galax, Va.							1		1	39	40		25	0
Galena, Ill.										45	45		0	0
Galena, Kans.										21	21		*	
Gallatin, Tenn.							2		2	33	35	1	57	1
Gallitzin, Pa.							1		1	37	38		26	3
Galva, Ill.										21	21		*	
Garden City, Mich.							3		3	60	63		47	6
Garnett, Kans.										7	7		*	
Garrett, Ind.										34	34	1	0	0
Garwood, N. J.										29	29		0	0
Gas City, Ind.							1	1	2	18	20	3	*	
Gatesville, Tex.							1		1	7	8		*	
Geneseo, Ill.							1		1	35	36	2	27	8
Geneva, Ala.							1		1	37	38		26	3
Geneva, Ill.							1		1	67	68		14	7
Geneva, Ohio										26	26		0	0
Georgetown, Ill. 1/							1		1	48	49		20	4
Georgetown, Ky. 1/														
Georgetown, Tex.							1		1	12	13		*	
Gering, Nebr.							1		1	8	9		*	
Gilbert, Minn.							1		1	37	38		26	3
Gilberton, Pa.										34	34		0	0
Gillespie, Ill.										24	24		*	
Gilmer, Tex.		1							1	5	6		*	
Gilroy, Calif.							5		5	100	105		47	6
Girard, Kans.										4	4		*	
Girardville, Pa.								1	1	34	35		28	6
Gladewater, Tex.			1				4	1	6	27	33		181	8
Gladstone, Mich.										16	16		*	
Glasgow, Mont.							1		1	3	4		*	
Glassboro, N. J.							1	1	2	13	15		*	
Glendale, Ariz.							3	1	4	68	72	1	55	6
Glendale, Mo.										8	8		*	
Glendive, Mont.										9	9		*	
Glendora, Calif.														
Glenolden, Pa.										16	16		*	
Glenview, Ill.										32	32	1	0	0
Glenwood, Iowa										7	7		*	
Glenwood, Minn.										6	6	1	*	
Glouster, Ohio							3		3	37	40		75	0
Goffstown, N. Y.										5	5		*	
Golden, Colo.										19	19		*	
Gonzales, Tex.							1		1	3	4		*	
Gooding, Idaho 1/														
Goodland, Kans.										4	4		*	
Gorham, Me.										2	2		*	
Gorham, N. H.										5	5		*	
Goshen, N. Y.										41	41	1	0	0
Gouverneur, N. Y.										46	46		0	0
Gowanda, N. Y.										22	22		*	
Grafton, N. Dak.										13	13		*	
Graham, N. C.							2		2	31	33	1	60	6
Grand Coulee, Wash.										26	26		0	0
Grand Ledge, Mich.							1		1	30	31		32	3
Grand Rapids, Minn.							1		1	32	33		30	3



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL						
2,500 - 5,000 (Continued)															
Granville, N. Y.											6	6		*	
Greenbelt, Md.											9	9		*	
Greencastle, Ind.							2		2		56	58		34	5
Greencastle, Pa.							1		1		12	13		*	
Greendale, Wis.											1	1		*	
Greenfield, Ind.											66	66	1	0	0
Greenfield, Ohio							1		1		21	22		*	
Greenhills, Ohio											2	2		*	
Green Island, N. Y.											11	11		*	
Greenport, N. Y.							2		2		42	44	1	45	5
Green River, Wyo.							1		1		49	50		20	0
Greenville, Ill.							1		1		44	45	2	22	2
Greer, S. C.							10		10		75	85		117	6
Grosse Pointe Woods, Mich.											21	21	1	*	
Groton, Mass.															
Guilford, Conn.											2	2		*	
Guntersville, Ala.							1		1		13	14		*	
Hackettstown, N. J.							1		1		35	36		27	8
Hadley, Mass.											74	74	4	0	0
Haines City, Fla.							4	1	5		37	42	1	119	0
Hallowell, Me.											4	4		*	
Hamburg, Pa.											47	47		0	0
Hamilton, Tex.															
Hampden, Me.															
Hampton, Iowa											51	51		0	0
Hanover, Mass.											2	2		*	
Hanover, N. H.											47	47		0	0
Hanson, Mass.											3	3		*	
Hardwick, Vt. 1/															
Harlan, Iowa											22	22		*	
Harrison, Ark.											37	37		0	0
Harrodsburg, Ky. 1/															
Hartford, Vt.															
Hartford, Wis.											90	90		0	0
Hartselle, Ala.											6	6	1	*	
Hartshorne, Okla.											12	12	3	*	
Harvard, Ill.											29	29		0	0
Harwich, Mass.							1		1		1	1		*	
Haskell, Tex.							1		1		8	9		*	
Hatboro, Pa.							1	1	2		38	40		50	0
Havana, Ill.							3		3		25	28		107	1
Haverhill, N. H.											3	3		*	
Havre de Grace, Md.							15		15		156	171	2	87	7
Hawarden, Iowa											15	15		*	
Hawkinsville, Ga.							26	1	27		32	59		457	6
Hayti, Mo.							4		4		25	29	1	137	9
Hazelhurst, Miss.							5	6	11		45	56	2	196	4
Healdsburg, Calif.											11	11		*	
Hearne, Tex.							1	1	2		16	18		*	
Heber, Utah											9	9		*	
Hellertown, Pa.											27	27		0	0
Helper, Utah											1	1		*	
Hemet, Calif.											29	29		0	0
Hereford, Tex.											5	5		*	
Herington, Kans.											5	5		*	
Hialeah, Fla.							3	3	6		43	49	1	122	4
Hiawatha, Kans.											2	2		*	
Hicksville, Ohio											9	9		*	
Higginsville, Mo.							1		1		26	27		37	0
Highland, Ill.											17	17		*	

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities (Continued)

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG	SERO- POS	DOUBT FUL	SERO- POS					DOUBT FUL					
2,500 - 5,000 (Continued)														
Highland, Ind.										5	5			•
Highland Falls, N. Y.							1		1	17	18			•
Hightstown, N. J.							1		1	43	44			22 7
Highwood, Ill.							1		1	44	45			22 2
Hillsboro, Ill.										40	40	1		0
Hillsboro, Ohio							1		1	35	36	1		27 8
Hillsboro, Oreg. 1/										1	1			•
Hillsborough, Calif.										11	11			•
Hillsdale, N. J.										18	22	1		•
Hogansville, Ga.							4		4					•
Holisington, Kans.							1		1	19	20			•
Holbrook, Mass.										31	31	1		0 0
Holden, Mass.										30	30			0 0
Holdrege, Nebr.										11	11			•
Hollis, Okla.										15	15	1		•
Hollister, Calif.							5		5	66	71			70 4
Holliston, Mass.										20	20	1		•
Holly Springs, Miss.							16	4	20	74	94			212 8
Holton, Kans.										19	19	1		•
Homer, La.							6		6	39	45	4		133 3
Homer, N. Y.										8	8			•
Homestead, Fla.							20	1	21	48	69	3		304 3
Homewood, Ill.										33	33			0 0
Hosiny, Okla.							1	1	2	4	6			•
Hones Path, S. C.							3		3	37	40			75 0
Hood River, Oreg. 1/														
Hoosick Falls, N. Y.										18	18	1		•
Hopedale, Mass.										17	17			•
Hopkins, Minn.										48	48			0 0
Hopkinton, Mass.										12	12			•
Hopkinton, R. I.														
Horseheads, N. Y.							1		1	26	27			37 0
Horton, Kans.										6	6			•
Hot Springs, N. Mex.							2		2	7	9			•
Hot Springs, S. Dak.										2	2			•
Houghton, Mich.										70	70			0 0
Howell, Mich.										42	42			0 0
Hubbard, Ohio							1		1	25	26			38 5
Hudson, N. H.										44	44			0
Hudson, Wis.										4	4			•
Humboldt, Iowa							1		1	45	46			21 7
Hummelstown, Pa.										39	39			0 0
Huntingburg, Ind.							1		1	39	40			25 0
Huntington Beach, Calif.										21	21	3		•
Hurley, Wis.							1		1	52	53			18 9
Hutchinson, Minn.										13	13			•
Idabel, Okla.							5	1	6	13	19	1		•
Independence, Iowa										75	75			0 0
Indianola, Iowa										32	32	2		0 0
Indianola, Miss.							15	3	18	38	56			321 4
Ingram, Pa.										21	21			•
Iowa Falls, Iowa							1		1	37	38			26 3
Iron River, Mich.										57	57	2		0 0
Irvine, Ky. 1/														
Irrington, N. Y.								1	1	72	73			13 7
Irvin, Pa.										132	132			0 0
Jackson, Minn.														
Jackson, Mo.										33	33	1		0 0
Jacksonville, Ala.										18	18			•
Jacksonville Beach, Fla.							5	2	7	28	35			200 0

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES		PERIOD Reports Received from April 16, 1941 through August 31, 1941																	
CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED						
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED											
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA														
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE		DOUBT- FUL										
2,500 - 5,000 (Continued)																			
Jaffrey, N. H.										4		4			•				
Jasonville, Ind.							3		3	25		28	3		107	1			
Jasper, Tex.							2		2	2		4			•				
Jay, Mo.							1		1			1			•				
Jeanerette, La.							2		2	32		34			58	8			
Jefferson, Iowa										7		7			•				
Jefferson, Tex.							8		8	6		14			•				
Jefferson, Wis.							1		1	57		58			17	2			
Jefferson City, Tenn.										2		2			•				
Jermyn, Pa.										37		37			0	0			
Jerome, Idaho 1/																			
Jerseyville, Ill.										31		31	2		0	0			
Jesup, Ga.							8		8	81		89			89	9			
Jewett City, Conn.										49		49			0	0			
Johnsonburg, Pa.							1		1	39		40			25	0			
Jonesboro, La.		3					6		9	37		46	5		195	7			
Kaplan, La.							1		1	52		53	1		18	9			
Kaufman, Tex.							4		4	9		13			•				
Keansburg, N. J.										19		19			•				
Kellogg, Idaho 1/																			
Kenedy, Tex.							1		1	16		17			•				
Kenilworth, Ill.										11		11			•				
Kennebunk, Me.							1		1	33		34	1		29	4			
Kennett Square, Pa.		1			3		2		6	19		25			240	0			
Kenova, W. Va.										6		6			•				
Kent, Wash.							1		1	57		58			17	2			
Kermit, Tex.							1		1	8		9			•				
Kewanee, Wis.										100		100			0	0			
Keystone, W. Va.							2		2	10		12			•				
Kimberly, Wis.										7		7			•				
Kingfisher, Okla.										3		3			•				
Kingman, Kans.										7		7			•				
Kingston, Mass.										28		28	3		0	0			
Kingstree, S. C.							8	1	9	113		122			73	8			
Kissimmee, Fla.							6	1	7	24		31	2		225	8			
Kosciusko, Miss.							23	3	26	106		132			197	0			
Kutztown, Pa.										48		48			0	0			
Ladue, Mo.															•				
Ladyamith, Wis.							1		1	23		24			•				
Lafayette, Ga.							2		2	35		37	2		54	1			
La Follette, Tenn.							3		3	35		38			78	9			
La Grange, Tex.							2		2	7		9			•				
La Grange Park, Ill.										2		2			•				
Laguna Beach, Calif.										30		30			0	0			
Lake City, Minn.										22		22			•				
Lake City, S. C.							10		10	54		64			156	3			
Lake Geneva, Wis.										48		48			0	0			
Lake Placid, N. Y.										40		40			0	0			
Lake Providence, La.							12	2	14	57		71	1		197	2			
Lamar, Colo.										24		24			•				
Lamar, Mo.										4		4			•				
Lambertville, N. J.								1	1	27		28			35	7			
La Mesa, Calif.										26		26			0	0			
Lampasas, Tex.										7		7			•				
Lancaster, Mass.										5		5			•				
Lancaster, N. H.										26		26			0	0			
Lancaster, S. C.							7	1	8	41		49			163	3			
Lancaster, Wis.										29		29			0	0			
Lander, Wyo.							1	2	3	32		35			85	7			
L'Anse, Mich.										11		11			•				



TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		SERO POSITIVE	DOUBT- FUL							
	SERO NEG	SERO POS	DOUBT FUL	SERO POS	DOUBT FUL				PRIMARY AND SECONDARY NO BLOOD TEST DATA					
2,500 - 5,000 (Continued)														
Lansing, Ill.							3			3	21	21		•
La Porte, Tex.							1			1	17	20		•
Larned, Kans.											19	20		•
Las Animas, Colo.											12	12		•
Laurel, Del.							7			7	18	25		280
Laurel, Md.									1	1	53	54		18 5
Laurel, Mont.											28	28	1	0 0
Laureldale, Pa.							1			1	21	22		•
Laurens, Mich.							1			1	32	33		30 3
La Verne, Calif.											21	21		•
Lawrence, N. Y.							3	1		4	44	48		83 3
Lawrenceburg, Ind.							2			2	75	77		26 0
Lawrenceburg, Tenn.							2			2	36	38		52 6
Leadville, Colo.							3			3	100	103	1	29 1
Lebanon, Ky. 1/														
Lebanon, Ohio											41	41		0 0
Lebanon, Oreg. 1/														
Lee, Mass.											79	79		0 0
Leechburg, Pa.							2			2	70	72		27 8
Leeds, Ala.											24	24		•
Leesburg, Fla.	3						26	2		31	60	91	5	340 7
Leesville, La.							13	4		17	61	78	7	217 9
Lehi, Utah											12	12		•
Leicester, Mass.											19	19		•
Leland, Miss.							32	8		40	76	116		344 8
Lemont, Ill.							1			1	49	50		20 0
Lemoys, Pa.											45	45		0 0
Lenoir City, Tenn.							1			1	19	20	2	•
Lenox, Mass.							3			3	71	74		40 5
Le Roy, N. Y.											86	86		0 0
Levelland, Tex.							1			1	20	21		•
Lewisburg, Pa.							1			1	26	27		37 0
Lewisburg, Tenn.							1			1	24	25		40 0
Lexington, Miss.							8	4		12	60	72		166 7
Lexington, Nebr.											21	21		•
Lexington, Tenn.							1			1	35	36		27 8
Lexington, Va.							4			4	49	53		75 5
Liberal, Kans.											48	48	1	0 0
Liberty, Mo.											40	40	1	0 0
Liberty, N. Y.							1			1	53	54	1	18 5
Liberty, Tex.							4			4	27	31		129 0
Libertyville, Ill.											50	50		0 0
Lincoln, Mo.											19	19		•
Lincolnton, N. C.							2			2	44	46		43 5
Lindenhurst, N. Y.							1			1	74	75		13 3
Lindenwold, N. J.											13	13		•
Lindsay, Calif.											111	111		0 0
Lisbon, Mo.											4	4		•
Lisbon, Ohio							1			1	30	31		32 3
Litchfield, Conn.											13	13		•
Litchfield, Minn.											18	18		•
Littitz, Pa.							1			1	62	63		15 9
Little Chute, Wis.							1			1	28	29		34 5
Little Ferry, N. J.											30	30		0 0
Littlefield, Tex.							2			2	21	23		•
Littleton, N. H.											74	74		0 0
Live Oak, Fla.							1			1	23	30	3	33 3
Livermore, Calif.											35	35	1	0 0
Livermore Falls, Me.											10	10		•
Liverpool, N. Y.											27	27	1	0 0

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities (Continued)

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATE UNITED STATES		PERIOD Reports Received from April 16, 1941 through August 31, 1941										SYPHILIS DETECTED		SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
CITY BY SIZE	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO.	DEC. FRA.								
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL											
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.							DOUBT- FUL							
2,500 - 5,000 (Continued)																		
Llano, Tex.												9	9			*		
Lockport, Ill.							2		2			135	137	2	14	6		
Lompoc, Calif.												41			0	0		
London, Ohio							3		3			45	48		62	5		
Lordsburg, N. Mex.												5	5	1		*		
Los Gatos, Calif.							1		1			91	92		10	9		
Loudon, Tenn.												12	12	1		*		
Louisiana, Mo.							2	1	3			76	79	1	38	0		
Louisville, Miss.							11	3	14			43	57		245	6		
Louisville, Ohio												13	13			*		
Lowville, N. Y.							1		1			34	35	2	28	6		
Lubec, Me.												4			*			
Luling, Tex.							6		6			16	22		*			
Luverne, Minn.												7	7		*			
Lykens, Pa.												27	27		0	0		
Lyndon, Vt. 1/																		
Lyons, Ill.							1		1			70	71		14	1		
Lyons, Kans.												33	33		0	0		
Lyons, N. Y.												30	30	1	0	0		
McCahey, Tex.							2		2			15	17		*			
McDonald, Pa.							1		1			29	30		33	3		
McGehee, Ark.							8		8			39	47	2	170	2		
McLeansboro, Ill.												33	33	2	0	0		
McMechen, W. Va.												27	27	2	0	0		
McMinnville, Oreg. 1/																		
McMinnville, Tenn.							7	1	8			47	55	1	145	5		
Macon, Mo.												14			*			
Madawaska, Me.							2		2			21	23	1	*			
Madill, Okla.												13	13	1	*			
Madison, Fla.			1				27	1	29			59	88	4	329	5		
Madison, Mo.								1	1			13	14	1	*			
Magnolia, Ark.							6		6			30	36	3	166	7		
Mald City, Idaho 1/																		
Malden, Mo.												9	9		*			
Manatee, Fla.							1		1			8	9	1	*			
Manchester, Ga.							3		3			29	32	1	93	8		
Manchester, Iowa												34	34		0	0		
Mangum, Okla.												6	6		*			
Manheim, Pa.							1		1			50	51	1	19	6		
Mannington, W. Va.												18	18	3	*			
Mansfield, Conn.												1	1		*			
Mansfield, La.							2		2			61	63	1	31	7		
Maquoketa, Iowa												44	44		0	0		
Marceline, Mo.							1		1			20	21		*			
Marcus Hook, Pa.							1		1			59	60	1	16	7		
Marfa, Tex.												8	8		*			
Margate City, N. J.												36	36		0	0		
Marianna, Ark.							15		15			42	57	1	263	2		
Marine City, Mich.							1		1			49	50	2	20	0		
Marion, Iowa							1		1			38	39		25	6		
Marion, N. C.			1				3		4			73	77	3	51	9		
Marked Tree, Ark.							3		3			7	10		*			
Marlow, Okla.												10	10		*			
Marseilles, Ill.												35	35		0	0		
Marshall, Ill.							1		1			26	27		37	0		
Marshall, Minn.												19	19		*			
Mart, Tex.												3	3		*			
Martin, Tenn.							4	2	6			34	40		150	0		
Marysville, Kans.												30	30		0	0		
Marysville, Ohio												18	18		*			

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

OR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA										
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL								
2,500 - 5,000 (Continued)																
Mason, Mich.										30	30		0	0		
Masontown, Pa.										60	60		0	0		
Matawan, N. J.										41	41		0	0		
Mauch Chunk, Pa.										34	34		0	0		
Maumee, Ohio										35	35		0	0		
Mauston, Wis.										37	37		0	0		
Mayfield, Pa.										49	49		0	0		
Mayfield Heights, Ohio										17	17		•	•		
Mayville, Wis.										13	13		•	•		
Maywood, N. J.										41	41		0	0		
Medfield, Mass.										19	19	1	•	•		
Medina, Ohio										17	17		•	•		
Medway, Mass.										5	5		•	•		
Melbourne, Fla.							5		5	24	29		172	4		
Melvindale, Mich.							1		1	79	80	1	12	5		
Memphis, Tex.										13	13		•	•		
Mena, Ark.										14	14		•	•		
Mendota, Ill.										22	22		•	•		
Menlo Park, Calif.										27	27		0	0		
Merchantville, N. J.							1	1	2	71	73		27	4		
Mexico, Mo.										14	14		•	•		
Meyersdale, Pa.										15	15		•	•		
Miami, Ariz.							4	2	6	60	66	2	90	9		
Middlebury, Vt. 1/													•	•		
Middleport, Ohio										17	17		•	•		
Middlesex, N. J.										20	20		•	•		
Middletown, E. I.										18	18		•	•		
Midland Park, N. J.										27	27	1	0	0		
Midvale, Utah										18	18		•	•		
Milan, Tenn.	2						5	1	8	50	58	16	137	9		
Milbank, S. Dak.										30	30		0	0		
Milford, Del.							4		4	11	15		•	•		
Milford, N. H.							1		1	28	29		34	5		
Millen, Ga.	3			1			3		7	38	45		155	6		
Millersburg, Pa.							1		1	26	27	2	37	0		
Milltown, N. J.										24	24		•	•		
Mill Valley, Calif.										30	30		0	0		
Milo, Mo.										6	6		•	•		
Mineola, Tex.							1		1	13	14		•	•		
Minerva, Ohio										10	10		•	•		
Missouri Valley, Iowa										13	13	1	•	•		
Mitchell, Ind.										13	13		•	•		
Nebraska, S. Dak.										10	10		•	•		
Nehalem, N. Y.										19	19		•	•		
Nemahans, Tex.							5		5	16	21		•	•		
Nemett, Mo.							2		2	11	13		•	•		
Nemroe, Ga.							4		4	38	42		95	2		
Monte Vista, Colo.										20	20		•	•		
Montgomery, W. Va.							6		6	48	54	1	111	1		
Monticello, Ark.							7		7	42	49		142	9		
Monticello, Ill.										33	33		0	0		
Monticello, Ind.							1		1	27	28		35	7		
Monticello, Iowa	1						1		2	77	79	1	25	3		
Monticello, N. Y.	1							2	3	58	61		49	2		
Montoursville, Pa.							1	1	2	25	27	1	74	1		
Montpelier, Idaho 1/													•	•		
Montpelier, Ohio										16	16		•	•		
Montrose, Colo.							2		2	21	23		•	•		
Montville, Conn.										8	8		•	•		
Moosic, Pa.										11	11		•	•		



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	PER 1000	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued)														
Morehead City, N. C.							13	1	14	38	52	1	269	2
Morganfield, Ky. 1/									1	31	32	2	31	3
Morrilton, Ark.							1			7	7		0	
Morris, Minn.										29	29		0	
Morrison, Ill.														
Morristown, Vt. 1/														
Moss Point, Miss.							2		2	24	26		76	9
Mountain View, Calif.										40	40	1	0	0
Mount Healthy, Ohio							2		2	48	50		40	0
Mount Joy, Pa.										53	53	2	0	0
Mount Morris, N. Y.							1		1	29	30		33	3
Mount Olive, Ill.										17	17	1	0	
Mount Olive, N. C.							8		8	55	63		127	0
Mount Penn, Pa.										25	25		0	0
Mount Pleasant, Iowa							5	1	6	68	74	2	81	1
Mount Pleasant, Tenn.							2		2	10	12		0	
Mount Pleasant, Tex.							2		2	26	28		71	4
Mount Rainier, Md.										47	47		0	0
Mount Sterling, Ky. 1/														
Mount Union, Pa.							3	3	6	55	61	1	78	4
Mount Vernon, Wash.										20	20		0	
Mullens, W. Va.							2		2	33	35		57	1
Mullins, S. C.							9		9	41	50		180	0
Muncy, Pa.							1		1	28	29	1	34	5
Munising, Mich.								1	1	11	12	1	0	
Murray, Ky. 1/														
Myerstown, Pa.							1	1	2	45	47		42	6
Nameoki, Ill.										3	3	1	0	
Nantucket, Mass.							2		2	30	32		62	5
Napoleon, Ohio										31	31		0	0
Nappanee, Ind.										39	39	1	0	0
Nashville, Ark.							2		2	34	36	1	55	6
Needles, Calif.							2	1	3	29	32		93	8
Neillsville, Wis.										3	3		0	
Neodesha, Kans.										11	11	1	0	
Nephi, Utah										8	8	2	0	
Nevada, Iowa										16	16		0	
New Albany, Miss.							4	5	9	46	55	1	163	6
Newark, Del.							1		1	21	22	1	0	
Newberg, Oreg. 1/														
Newberry, Mich.										27	27	1	0	0
Newburgh Heights, Ohio										19	19	1	0	
New Castle, Del.										4	4		0	
Newcomerstown, Ohio										15	15		0	
New Cumberland, Pa.										53	53	1	0	0
New Hampton, Iowa										55	55		0	0
New Hyde Park, N. Y.										76	76		0	0
New Lexington, Ohio							1		1	43	44		22	7
New London, Wis.							1		1	64	65		15	4
New market, N. H.										12	12		0	
New Martinsville, W. Va.							1		1	30	31		32	3
New Milford, N. J.										15	15		0	
Newport, Ark.							1		1	26	27	1	37	0
Newport, Tenn.							5		5	48	53		94	3
Newport, Vt. 1/														
Newport Beach, Calif.								1	1	11	12		0	
New Smyrna Beach, Fla.							1		1	12	13		0	
Newton Falls, Ohio							3		3	35	38		78	9
Newtown, Conn.										16	16		0	
New York Mills, N. Y.										42	42		0	0

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL	TOTAL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.				DOUBT- FUL	PERSONS TESTED	PERSONS DETECTED				
2,500 - 5,000 (Continued)														
Nicholasville, Ky. 1/														
Nitro, W. Va.							1		1	29	30		33	3
Nocoma, Tex.										4	4			
Nokomis, Ill.										10	10			
North Augusta, S. C.							1		1	20	21			
North Baltimore, Ohio										12	12	1		
North Bellevernon, Pa.										12	12			
North Bend, Oreg. 1/														
North Brookfield, Mass.							1		1	27	28		35	7
North Canton, Ohio										10	10	2		
North Catasauqua, Pa.								1	1	15	16			
North Charleroi, Pa.								1	1	17	18	1		
North East, Pa.										15	15			
Northfield, Minn.										21	21	2		
Northfield, N. J.										1	1			
Northfield, Vt. 1/														
North Haledon, N. J.										8	8	1		
North Kansas City, Mo.							1		1	47	48		20	8
North Kingstown, R. I.										1	1			
North Manchester, Ind.										32	32		0	0
North Mankato, Minn.										7	7			
North Olmsted, Ohio										9	9			
Northport, Ala.							2		2	15	17			
Northport, N. Y.								1	1	59	60		16	7
North Reading, Mass.										7	7			
North Royalton, Ohio										13	13			
North Sacramento, Calif.										12	12			
North St. Paul, Minn.										7	7			
North Smithfield, R. I.										12	12			
Northumberland, N. H.														
Northumberland, Pa.							1	1	2	48	50		40	0
North Vernon, Ind.										22	22	4		
Northville, Mich.										85	85		0	0
North Wilkesboro, N. C.							4		4	28	32	3	125	0
Norton, Kans.										11	11			
Norton, Mass.										9	9			
Norton, Va.							3		3	35	38		78	9
Norway, Mo.										7	7			
Norway, Mich.										12	12			
Norwood, Pa.										7	7			
Novata, Okla.										4	4	1		
Oakdale, Calif.										41	41		0	0
Oakdale, La.							7		7	41	48		145	8
Oak Hill, W. Va.										9	9	1		
Oakland, Mo.														
Oakland City, Ind.										4	4			
Oak Lawn, Ill.										14	14			
Oaklyn, N. J.										35	35		0	0
Oberlin, Ohio							1		1	48	49		20	4
Ocean City, N. J.	1						4	2	7	31	38		184	2
Oceanport, N. J.														
Oceanside, Calif.										37	37		0	0
Oconomowoc, Wis.										57	57		0	0
Ogallala, Nebr.										25	25		0	0
Oglesby, Ill.										38	38		0	0
Okemah, Okla.							1		1	28	29		34	5
Olathe, Kans.										12	12			
Old Orchard Beach, Me.										7	7	1		
Olney, Tex.										15	15			
Omak, Wash.							1		1	55	56	1	17	9

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

PERIOD REPORTS RECEIVED FROM APRIL 10, 1941, THROUGH AUGUST 31, 1941												
CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO NEG	SERO- POS	DOUBT- FUL	SERO- POS		DOUBT- FUL	SERO- POSITIVE					
2,500 - 5,000 (Continued)												
Onawa, Iowa									22	22		•
O'Neill, Nebr.									2	2		•
Ontario, Oreg. 1/												
Opp, Ala.							2		25	27		74
Oradell, N. J.									13	13		•
Oregon, Ill.							2		2	36	38	52 6
Orem, Utah												
Orono, Me.									2	2		•
Oroville, Calif.							2		42	44		45 5
Orrville, Ohio									42	42	2	0 0
Osage, Iowa									27	27		0 0
Osawatomie, Kans.									5	5	1	•
Osceola, Ark.							9		35	44		204 5
Osceola, Iowa									33	33	2	0 0
Osego, Mich.									38	38		0 0
Overland, Mo.												
Oxford, Mass.									31	31		0 0
Oxford, Miss.							19	3	71	93		236 6
Oxford, N. C.							3		3	98	101	29 7
Oxford, Ohio							3		3	71	1	40 5
Oxford, Pa.							2		2	28	30	66 7
Osark, Ala.									11	11		•
Paducah, Tex.									7	7		•
Pahokee, Fla.							19	2	21	25		•
Palm Beach, Fla.							11		11	51	62	456 5
											2	177 4
Palmetto, Fla.							2		2	15	17	•
Palm Springs, Calif.							1		1	19	20	•
Palmyra, N. Y.										28	28	•
Paola, Kans.									16	16		0 0
Paramus, N. J.									14	14		•
Paris, Ark.									22	22		•
Paris, Mo.												
Park City, Utah									20	20	10	•
Park Falls, Wis.									16	16		•
Park Rapids, Minn.									8	8	1	•
Park Ridge, N. J.									13	13		•
Pasadena, Tex.							1		16	17		•
Pasca, Wash.							2	1	3	69		41 7
Paso Robles, Calif.							2		2	24		•
Pass Christian, Miss.							2	1	3	19		•
Patton, Pa.									40	40		0 0
Pawnee, Okla.									11	11	2	•
Paxton, Ill.									6	6		•
Payette, Idaho 1/												
Payson, Utah									21	21	1	•
Pearsall, Tex.							2		2	8	10	•
Pecos, Tex.							4		4	19	23	•
Pelham, Ga.							9		9	44		169 8
Pella, Iowa								1	1	34	35	28 6
Pelly, Tex.							1	1	2	6		•
Pembroke, N. H.									3	3		•
Pen Argyl, Pa.									48	48		0 0
Penbrook, Pa.									43	43		0 0
Peoria Heights, Ill.									3	3		•
Pepperell, Mass.												
Perkasie, Pa.									41	41		0 0
Perry, Fla.							18		18	48	66	272 7
Perry, N. Y.									74	74	2	0 0
Perrysburg, Ohio									15	15		•
Perryville, Mo.									59	59	3	0 0



TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE					
2,500 - 5,000 (Continued)												
Petersburg, Ill.								2	32	32		0 0
Petersburg, Ind.								2	23	25		80 0
Pharr, Tex.								3	24	27		111 1
Philadelphia, Miss.								5	65	70		71 4
Philipsburg, Pa.								2	63	65		30 8
Phoebus, Va.								3	44	48		83 3
Phoenix, Ill.								2	43	45		44 4
Piedmont, Ala.									18	18		*
Piedmont, W. Va.									5	5		*
Pierre, S. Dak.									1	1		*
Pikeville, Ky. 1/												
Pineckneyville, Ill.									2	2		*
Pineville, Ky. 1/												
Pineville, La.								1	31	32		31 3
Pipestone, Minn.								2	10	12		*
Pittsburg, Tex.								7	15	23		*
Pittsfield, Ill.								2	7	9		*
Pittsfield, Me.								1	5	6		*
Placerville, Calif.								1	46	47		21 3
Platteville, Wis.									26	26		0 0
Plattsmouth, Nebr.									13	13		*
Pleasant Ridge, Mich.									24	24	2	*
Pleasantville, N. Y.								1	64	65		15 4
Plymouth, N. H.									22	22		*
Plymouth, Wis.								1	55	56		17 9
Pocahontas, Ark.								2	8	10	2	*
Pocahontas, Va.								3	26	30		133 3
Pocomoke City, Md.								10	42	52		192 3
Point Pleasant, W. Va.								2	34	36		55 6
Polk, Pa.									1	1		*
Pomeroy, Ohio									23	23		*
Pompano, Fla.								17	56	73	11	232 9
Pompton Lakes, N. J.									46	46		0 0
Ponchatoula, La.								16	58	74		216 2
Portage, Pa.									65	65		0 0
Port Carbon, Pa.								1	34	36		55 6
Port Clinton, Ohio								1	58	58		0 0
Porterdale, Ga.								3	25	28		107 1
Port Gibson, Miss.								27	82	114	1	280 7
Portland, Conn.									10	10		*
Portsmouth, R. I.									38	38	2	0 0
Port Townsend, Wash.								1	46	47		21 3
Port Vue, Pa.									7	7		*
Port Washington, Wis.									64	64		0 0
Potsau, Okla.								1	16	17	2	*
Potsdam, N. Y. 1/								1	96	98	2	20 4
Poultney, Vt. 1/												
Prairie Du Chien, Wis.									64	64		0 0
Prattville, Ala.								1	19	20		*
Prescott, Ark.								3	81	85	1	47 1
Preston, Conn.												
Preston, Idaho 1/												
Providence, Ky. 1/									32	32	3	0 0
Provincetown, Mass.									3	3		*
Pryor Creek, Okla.												
Pullman, Wash.									129	129		0 0
Purcell, Okla.								1	15	16	1	*
Quanah, Tex.								3	23	26		115 4
Quincy, Fla.								20	115	135	4	148 1
Quitman, Ga.	1							7	45	53		150 9

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SYPHILIS DETECTED														SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
CITY BY SIZE	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED										
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL											
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS					DOUBT- FUL									
2,500 - 5,000 (Continued)																		
Ramsey, N. J.											41	41		0	0			
Randolph, Vt.											5	5		*				
Ranger, Tex.											7	7		*				
Raritan, N. J.											81	81		0	0			
Raymond, Wash.																		
Raymondville, Tex.							2	1	3	21	24		*					
Rayne, La.							5		5	102	107		46	7				
Red Bluff, Calif.							1		1	26	27		37	0				
Red Lion, Pa.										29	29		0	0				
Red Lodge, Mont.				1					1	14	15		*					
Redwood Falls, Minn.										11	11	2	*					
Reedley, Calif.							1		1	67	68		14	7				
Reedsburg, Wis.										35	35		0	0				
Refugio, Tex.							3	1	4	12	16		*					
Rehoboth, Mass.										37	37	1	0	0				
Renovo, Pa.										14	14		*					
Rensselaer, Ind.										28	28		0	0				
Renton, Wash.							1		1	74	75		13	3				
Rexburg, Idaho										47	47		0	0				
Reynoldsville, Pa.																		
Richfield, Utah										11	11	2	*					
Richford, Vt.										37	37		0	0				
Richland Center, Wis.							1		1	47	48		20	8				
Richmond, Mo.							1		1	18	19		*					
Ridgefield, Conn.																		
Ridley Park, Pa.										11	11		*					
Ripley, Tenn.							1		1	4	5		*					
Ripon, Wis.										59	59		0	0				
Rittman, Ohio										17	17		*					
Riverdale, Ill.							1	1	2	24	26	1	76	9				
River Edge, N. J.										17	17		*					
River Falls, Wis.							2		2	41	43		46	5				
River Grove, Ill.										32	32		0	0				
Riverton, Wyo.							1	1	2	40	42		47	6				
Roanoke, Ala.							4		4	35	39	3	102	6				
Roaring Spring, Pa.										42	42		0	0				
Robinson, Ill.										2	2		*					
Rochelle, Ill.										38	38		0	0				
Rochester, Ind.										32	32		0	0				
Rochester, Mich.							1		1	78	79		12	7				
Rockaway, N. J.										29	29		0	0				
Rock Falls, Ill.							1		1	65	66		15	2				
Rockingham, N. C.							6		6	89	95	1	63	2				
Rockmart, Ga.							4		4	24	28		142	9				
Rockport, Mass.										9	9		*					
Rock Rapids, Iowa										18	18		*					
Rockwood, Tenn.								1	1	46	47	3	21	3				
Rocky Ford, Colo.										32	32		0	0				
Rocky Hill, Conn.										12	12		*					
Rogers, Ark.										17	17		*					
Rogers City, Mich.										22	22	3	*					
Romso, Mich.							1		1	65	66		15	2				
Roodhouse, Ill.										23	23	1	*					
Roseburg, Oreg.																		
Rosenberg, Tex.							4		4	21	25		160	0				
Roseville, Ga.							6		6	27	33		181	8				
Roundup, Mont.										3	3		*					
Roxboro, N. C.										17	17		*					
Royersford, Pa.								1	1	26	27		37	0				
Rumson, N. J.										14	14		*					

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.								
2,500 - 5,000 (Continued)												
Runnemed, N. J.									2	2		*
Rupert, Idaho												
Russell, Kans.									29	29		0 0
Russellville, Ala.									20	20	1	*
Russellville, Ky.												
Sac City, Iowa									28	28		0 0
Sag Harbor, N. Y.									3	3		*
St. Albans, W. Va.						5	1	6	49	55		109 1
St. Anthony, Idaho												
St. Clair, Mich.									82	82	1	0 0
St. Clairsville, Ohio									13	13	5	*
Ste. Genevieve, Mo.									4	4		*
St. George, Utah.									12	12		*
St. Helens, Oreg.												
St. Ignace, Mich.									29	29		0 0
St. James, Minn.									21	21	1	*
St. Johns, Mich.									14	14		*
St. Louis, Mich.									53	53	1	0 0
St. Martinsville, La.						4		4	61	65		61 5
Salem, Ind.									31	31	1	0 0
Salem, Mo.									24	24		*
Salem, N. H.						1		1	35	36		27 8
Salem, W. Va.									2	2		*
Salida, Colo.						1		1	31	32		31 3
Salisbury, Conn.									13	13	1	*
Saltville, Va.						3		3	56	59	1	50 8
San Carlos, Calif.						1		1	21	22		*
Sandersville, Ga.						12		12	41	53		226 4
San Diego, Tex.					1	5		6	22	28		214 3
Sandpoint, Idaho												
Sandwich, Ill.									22	22	1	*
Sanford, N. C.						3	1	4	33	37		108 1
Sanger, Calif.						1		1	106	107	1	9 3
San Saba, Tex.									7	7		*
Saugerties, N. Y.						1		1	18	19		*
Sauk Center, Minn.									8	8		*
Sauk Rapids, Minn.									1	1		*
Sausalito, Calif.									17	17		*
Savanna, Ill.		1						1	68	69	1	14 5
Sayre, Okla.									6	6		*
Scarborough, Me.									1	1		*
Schuyler, Nebr.									25	25		0 0
Scituate, Mass.									1	1		*
Scituate, R. I.									3	3		*
Scotland Neck, N. C.						2		2	43	45		44 4
Scottsboro, Ala.									27	27	1	0 0
Sea Cliff, N. Y.						1		1	17	18		*
Seaford, Del.						4		4	40	44		90 9
Seagraves, Tex.						1		1	6	7		*
Searcy, Ark.						4		4	26	30		133 3
Seaside, Oreg.												
Sebring, Fla.									4	4		*
Sebring, Ohio									32	32		0 0
Sedro-Wooley, Wash.									8	8		*
Seekonk, Mass.						1		1	39	40	2	25 0
Selinsgrove, Pa.									6	6		*
Selma, Calif.						2		2	112	114	2	17 5
Seward, Nebr.									32	32	1	0 0
Seymour, Tex.						1		1	17	18		*
Shadyside, Ohio									12	12		*



TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL							
2,500 - 5,000 (Continued)												
Shamrock, Tex.									4	4		*
Sharon, Mass.									9	9	2	*
Sharon Hill, Pa.									8	8		*
Sheboygan Falls, Wis.	1							1	40	41	1	24 4
Shelby, Mont.									10	10		*
Shelbyville, Ill.							1	1	53	54		18 5
Shelbyville, Ky. 1/							1	1	13	14		*
Sheldon, Iowa									116	116		0 0
Shelton, Wash.									32	32		0 0
Shillington, Pa.												
Shinnston, W. Va.							1	1	4	5		*
Shirley, Mass.									2	2		*
Sidney, Mont.									47	47		0 0
Sidney, Nebr.									2	2		*
Sidney, N. Y.									26	26		0 0
Sierra Madre, Calif.							1	1	15	16		*
Signal Hill, Calif.												
Siloam Springs, Ark.							2	2	20	22	2	*
Silsbee, Tex.							7	7	27	34		205 9
Silver Creek, N. Y.									5	5		*
Silverton, Ohio									10	10		*
Silverton, Oreg. 1/									1	1		*
Silvertown, Ga.									43	43	1	0 0
Silvis, Ill.									30	31		32 3
Simsbury, Conn.							1	1				
Sinton, Tex.							5	5	27	32		156 3
Sisseton, S. Dak.									16	16		*
Sistersville, W. Va.									7	7		*
Slater, Mo.							2	2	8	10		*
Slatington, Pa.									43	43		0 0
Slaton, Tex.									9	9		*
Sleepy Eye, Minn.									13	13		*
Slidell, La.							11	11	68	79	4	139 2
Sloan, N. Y.									3	3		*
Smithfield, N. C.							10	1	11	27		289 5
Smithfield, R. I.									5	5		*
Smithville, Tex.							6	1	13	20		*
Snodhomish, Wash.									11	11		*
Snyder, Tex.							3	3	12	15		*
Socorro, N. Mex.									11	11		*
Sonora, Tex.									7	7		*
Souderton, Pa.									30	30		0 0
Southampton, N. Y.							2	2	12	14		*
South Beloit, Ill.									3	3		*
South Berwick, Me.				1			1	2	28	30	2	66 7
South Connellsville, Pa.									14	14		*
Southern Pines, N. C.							2	2	10	12		*
South Fork, Pa.					1			1	37	38		26 3
South Glens Falls, N. Y.									5	5	1	*
South Greensburg, Pa.												
South Haven, Mich.									108	108		0 0
South Sioux City, Nebr.							1	1	30	31		32 3
South West Greensburg, Pa.												
South Windsor, Conn.									7	7		*
Spangler, Pa.									23	23		*
Spanish Fork, Utah.									20	20	1	*
Sparta, Ill.									17	17		*
Sparta, Tenn.							10	10	44	54	2	185 2
Spencer, N. C.							2	2	31	33		60 6
Spindale, N. C.									9	9		*

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO NEG	SERO- POS	DOUBT- FUL	SERO- POS				DOUBT- FUL				
2,500 - 5,000 (Continued)												
Spooner, Wis.									19	19		*
Spring City, Pa.									29	29		0 0
Springdale, Ark.									28	28		0 0
Springdale, Pa.							1		34	35		28 6
Springfield, Oreg. 1/												
Springhill, La.							2	1	3	66	69	1 43 5
Spring Valley, N. Y.				1			1	1	3	65	68	44 1
Springville, N. Y.										48	48	0 0
Springville, Utah									19	19	1	*
Stafford Springs, Conn.									49	49		0 0
Stamford, Tex.							1		1	15	16	*
Staples, Minn.								1	1	19	20	*
Starkville, Miss.							16	3	19	80	99	191 9
Staunton, Ill.							1		1	17	18	*
Steger, Ill.							1		1	20	21	*
Stephenville, Tex.										3	3	*
Stoughton, Wis.										44	44	0 0
Sturgis, S. Dak.										7	7	*
Suffern, N. Y.								1	1	52	53	18 9
Suffield, Conn.										36	36	0 0
Sugar Notch, Pa.										26	26	0 0
Sullivan, Ill.										32	32	0 0
Sullivan, Mo.										33	33	0 0
Sulphur, La.	1						3	1	5	14	19	*
Sulphur, Okla.										13	13	1 *
Summerville, S. C.							1	2	3	41	44	68 2
Sunnyvale, Calif.							3		3	63	66	45 5
Superior, Nebr.										3	3	*
Susquehanna Depot, Pa.										16	16	*
Sutton, Mass.										11	11	1 *
Swainsboro, Ga.							14		14	55	69	1 202 9
Swansea, Mass.										3	3	*
Swanton, Vt. 1/												
Swarthmore, Pa.							1		1	48	49	20 4
Sweetwater, Tenn.							1		1	47	48	5 20 8
Sycamore, Ill.										55	55	0 0
Sylvania, Ga.							6		6	49	55	109 1
Taft, Calif.							2		2	98	100	4 20 0
Taft, Tex.							1		1	26	27	37 0
Tahlequah, Okla.							2		2	18	20	1 *
Tallmadge, Ohio										2	2	*
Tama, Iowa								1	1	19	20	*
Tarpon Springs, Fla.							5	1	6	27	33	181 8
Teague, Tex.							4		4	13	17	*
Tecumseh, Mich.							1		1	35	36	1 27 8
Tempe, Ariz.								1	1	40	41	2 24 4
Templeton, Mass.										34	34	0 0
Thomaston, Conn.										25	25	0 0
Thomaston, Me.										5	5	*
Thomson, Ga.	3	1					19	3	26	46	72	1 361 1
Ticonderoga, N. Y.										22	22	*
Tillamook, Oreg. 1/												
Tipppecanoe City, Ohio							1		1	20	21	*
Tipton, Iowa										19	19	*
Toadlena, N. Mex.												
Tomah, Wis.										26	26	0 0
Tomahawk, Wis.										16	16	*
Tonkawa, Okla.										7	7	*
Toppenish, Wash.							2		2	3	5	*
Towanda, Pa.							1		1	60	61	16 4

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST						TOTAL PERSONS SYPHILIS DETECTED	
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.				DOUBT- FUL					
2,500 - 5,000 (Continued)													
Tracy, Calif.						2		2	54	56		35.7	
Tracy, Minn.									28	28	1	0.0	
Trafford, Pa.									54	54		0.0	
Trenton, Tenn.				1		3		4	58	62		64.5	
Trion, Ga.									5	5		*	
Trumann, Ark.									9	9		*	
Tullahoma, Tenn.						4		4	64	68	3	58.8	
Turlock, Calif.						1		1	46	47		21.3	
Tuscola, Ill.						1		1	22	23	1	*	
Tuskegee, Ala.				1		7	1	9	93	102	1	88.2	
Two Harbors, Minn.									36	36		0.0	
Ukiah, Calif.						1		1	35	36		27.8	
Union City, Ind.						2		2	61	63		31.7	
Union City, Pa.									8	8		*	
Union Springs, Ala.						2		2	23	25	1	80.0	
Upper Sandusky, Ohio									31	31		0.0	
Valdese, N. C.						2	1	3	53	56		53.6	
Vandalia, Mo.						2		2	27	29		69.0	
Vermillion, S. Dak.									10	10		*	
Vero Beach, Fla.						4		4	7	11		*	
Verona, Pa.									49	49	1	0.0	
Versailles, Ky. 1/2													
Vidalia, Ga.						12		12	42	54		222.2	
Ville Platte, La.						4		4	86	90		44.4	
Vinton, Iowa									36	36		0.0	
Vinton, Va.						1		1	18	19	1	*	
Virden, Ill.									19	19		*	
Virginia Beach, Va.						4		4	36	40		100.0	
Viroqua, Wis.									52	52		0.0	
Wadena, Minn.									31	31	1	0.0	
Wadesboro, N. C.						4	2	6	42	48	2	125.0	
Wagoner, Okla.						3		3	25	28	3	107.1	
Wahoo, Nebr.									1	1	1	*	
Wahpeton, N. Dak.									45	45	1	0.0	
Wakefield, Mich.									41	41		0.0	
Walden, N. Y.									9	9		*	
Walhalla, S. C. 1/2						1		1	28	29		34.5	
Wallace, Idaho 1/2													
Walterboro, S. C.						5		5	25	30		166.7	
Walton, N. Y.									30	30	1	0.0	
Wanaque, N. J.									6	6		*	
Wappingers Falls, N. Y.						1	1	2	17	19	1	*	
Warren, Ark.						9		9	37	46		195.7	
Warren, Mass.									14	14		*	
Warsaw, N. Y.									44	44		0.0	
Warwick, N. Y.									38	38	1	0.0	
Waseca, Minn.									7	7		*	
Washington, Ga.						4	1	5	23	28		178.6	
Washington, N. J.									38	38		0.0	
Washington Park, Ill.									8	8		*	
Waterbury, Vt. 1/2													
Waterford, N. Y.						3		3	77	80		37.5	
Waterloo, N. Y.						1		1	19	20		*	
Water Valley, Miss.						8	1	9	73	82		109.8	
Watkins Glen, N. Y.						1	1	2	42	44	1	45.5	
Watonga, Okla.									8	8		*	
Watseka, Ill.									19	19		*	
Wauchula, Fla.						2		2	34	36	1	55.6	
Waukon, Iowa									30	30	5	0.0	
Waupaca, Wis.									63	63		0.0	



TABLE 31 - PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

UNITED STATES

PERIOD: Reports received from April 10, 1941 through August 31, 1941

CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									DOUBT- FUL
2,500 - 5,000 (Continued)													
Wauseon, Ohio									17		17	1	•
Waverly, Iowa							1		1	37	38		26 3
Wayland, Mass.									4		4		•
Wayne, Mich.							4	1	5	176	181	3	27 6
Wayne, Nebr.									12		12		•
Waynesboro, Ga.							14	1	15	55	70		214 3
Waynesburg, Pa.							2		2	80	82		24 4
Waynesville, N. C.										2	2		•
Weatherford, Okla.										29	29	2	0 0
Weatherly, Pa.										17	17		•
Weiser, Idaho 1/													
Wellington, Ohio										23	23		•
Wellington, Tex.	1								1	8	9		•
Wellsboro, Pa.										44	44		0 0
Wesleyville, Pa.										15	15		•
West Bridgewater, Mass.										31	31		0 0
Westbury, N. Y.							4	1	5	109	114		43 9
West Caldwell, N. J.										5	5		•
West Chicago, Ill.							1		1	45	46		21 7
West Des Moines, Iowa										19	19		•
Westernport, Md.							1		1	53	54		18 5
Western Springs, Ill.										17	17		•
Westerville, Ohio							1		1	78	79		12 7
Westfield, N. Y.										26	26		0 0
Westford, Mass.							1		1	1	2		•
West Haverstraw, N. Y.										1	1		•
West Helena, Ark.							10	2	12	31	43		279 1
West Homestead, Pa.										13	13		•
West Memphis, Ark.	1						17	2	20	34	54	3	370 4
Westminister, Md.							2		2	85	87	1	23 0
Westmont, Ill.										25	25		0 0
Westmont, Pa.										1	1		•
West Newton, Pa.										43	43		0 0
Weston, Mass.										17	17		•
West Paterson, N. J.										23	23		•
West Plains, Mo.										22	22	3	•
West Point, Ga.							10		10	46	56		178 6
West Point, Nebr.										32	32		0 0
Westport, Mass.										2	2		•
West Reading, Pa.										35	35		0 0
West Rutland, Vt. 1/													
West Terre Haute, Ind.								1	1	26	27		37 0
Westville, Ill.							2		2	80	82		24 4
Westville, N. J.							1		1	25	26		38 5
Westwego, La.							4		4	104	108	1	37 0
Westwood, Mass.										15	15		•
West Wyoming, Pa.										23	23		•
Wetumpka, Ala.							5		5	38	43		116 3
Wharton, N. J.								1	1	31	32		31 3
Wharton, Tex.							4		4	28	32		125 0
White Bear Lake, Minn.										10	10	1	•
Whitefish, Mont.										14	14		•
White Hall, Ill.										19	19		•
Whitehall, N. Y.										9	9		•
Whitesboro, N. Y.										35	35	1	0 0
Whiteville, N. C.							3		3	27	30	1	100 0
Whitewater, Wis.										36	36		0 0
Whitmire, S. C.	1						4		5	27	32	1	156 3
Wickliffe, Ohio										26	26		0 0
Wilbraham, Mass.										27	27	3	0 0

TABLE 34 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY STATE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO. BASE TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Willard, Ohio										10	10		•
Williams, Ariz.										21	21		•
Williamsburg, Va.							7	1	8	60	68	1	117
Williamston, N. C.							6	1	7	48	55	2	127
Williamston, S. C.							2		2	18	20		•
Williamstown, Mass.										10	10		•
Williamstown, Pa.							2	1	3	36	39		76
Williamsville, N. Y.										153	153		0
Willoughby, Ohio										79	79	3	0
Wilmington, Mass.								1	1	18	19		•
Wilton, Conn.										6	6		•
Wilton, Me.										6	6		•
Winchester, Tenn.							1		1	26	27		37
Winder, Ga.							11		11	54	65		169
Windsor, Minn.										8	8		•
Windsor, Vt. 1/													
Windsor Locks, Conn.										31	31		0
Winnfield, La.							2	1	3	12	15		•
Winnboro, La.							10		10	63	73		137
Winnboro, S. C.							8	1	9	83	92	1	97
Winona, Miss.							2		2	6	8		•
Winslow, Ariz.							1		1	52	53	4	18
Winslow, Me.										5	5	1	•
Winter Garden, Fla.							9	1	10	41	51	9	196
Winter Park, Fla.							15		15	59	74	4	202
Winterset, Iowa							1		1	43	44		22
Winthrop, Me.										3	3		•
Wolfeboro, N. H.										32	32		0
Wood - Lynne, N. J.										20	20		•
Woodruff, S. C.							5	1	6	35	41		146
Woodstock, Vt. 1/													
Worland, Wyo.							1		1	28	29		34
Wrentham, Mass.							6		6	30	36		166
Wynne, Ark.								1	1	21	22		•
Wyoming, Ohio										29	29		0
Wyoming, Pa.								1	1	31	32	1	31
Wyomissing, Pa.										75	76		13
Wytheville, Va.	1									10	11		•
Yoakum, Tex.							1		1	16	16		•
York, Me.													
York, S. C.							3		3	20	23		•
Yorkville, N. Y.							1	1	2	17	19		•
Youngwood, Pa.										38	38		0
Yuba City, Calif.							4	1	5	124	129		38
Zeeland, Mich.										28	28		0
Zeigler, Ill.							1		1	4	5		•
Total	44	6		16	2	1	2,361	258	2,688	44,268	46,956	636	57
City Unknown	3			1			108	9	121	1,920	2,041	34	59
Total	324	105	14	105	12	19	29,102	3,536	33,217	646,665	679,882	7,582	48

\* Insufficient data

1/ The data supplied by the health authorities of Idaho, Kentucky, and Oregon did not contain information for individual cities; data for certain cities in Vermont were received too late to be included.

TABLE 38 - PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE UNITED STATES

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
1,000,000 and over	61	6	3	14	2	2	4,114	725	4,927	158,483	163,410	1,301	30.2
500,000 - 1,000,000	13	6	2	3	1	4	2,471	246	2,746	63,044	65,790	813	41.7
250,000 - 500,000	25	11		18		3	4,003	438	4,498	55,164	59,662	486	75.4
100,000 - 250,000	25	12	3	12	2	3	3,256	292	3,605	62,000	65,605	843	55.0
50,000 - 100,000	38	21	2	6	1	2	3,914	469	4,453	65,187	69,640	749	63.9
25,000 - 50,000	34	11		10	1	3	2,646	300	3,005	62,295	65,300	959	46.0
10,000 - 25,000	50	13	3	7			3,702	498	4,273	79,270	83,543	1,070	51.1
5,000 - 10,000	31	19	1	18	3	1	2,527	301	2,901	55,034	57,935	691	50.1
2,500 - 5,000	44	6		16	2	1	2,361	258	2,688	44,268	46,956	636	57.2
City Size Unknown	3			1			108	9	121	1,920	2,041	34	59.3
Total	324	105	14	105	12	19	29,102	3,536	33,217	646,665	679,882	7,582	48.9





TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **ALABAMA**

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE						
URBAN WHITE	18 - 20						1		1	100	101	4	9	9
	21 - 25	1					46	2	49	2,479	2,528	29	19	4
	26 - 30				1		39	2	42	1,095	1,137	14	36	9
	31 - 35						39	3	42	506	548	9	76	6
	36 - 40						2		2	49	51	1	39	2
URBAN NEGRO	18 - 20						40	1	41	353	394	4	104	1
	21 - 25		3		2		318	31	354	1,364	1,718	16	206	1
	26 - 30	1	1		1		271	37	311	626	937	16	331	9
	31 - 35						163	16	179	301	480	3	372	9
	36 - 40						17	2	19	23	42	2	452	4
URBAN OTHER RACES	18 - 20						1		1	10	11		*	
	21 - 25				1		4	1	6	50	56	1	107	1
	26 - 30						2		2	12	14		*	
	31 - 35									12	12		*	
	36 - 40						1		1	4	5		*	
RURAL WHITE	18 - 20							1	1	177	178	5	5	6
	21 - 25	1					45	8	54	4,553	4,607	89	11	7
	26 - 30	2					31	1	34	1,752	1,786	31	19	0
	31 - 35	1					17	4	22	657	679	18	32	4
	36 - 40						2		2	48	50	2	40	0
RURAL NEGRO	18 - 20						28	2	30	417	447	11	67	1
	21 - 25	2	2				219	22	245	1,668	1,913	23	128	1
	26 - 30	1					114	12	127	552	679	24	187	0
	31 - 35	1			1		59	12	73	222	295	5	247	5
	36 - 40						5	1	6	14	20	1	*	
RURAL OTHER RACES	18 - 20						1		1	4	5	1	*	
	21 - 25						5		5	102	107	1	46	7
	26 - 30						5		5	35	40		125	0
	31 - 35						1	1	2	10	12		*	
	36 - 40							1	1	3	4		*	
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25						1		1	13	14		*	
	26 - 30									3	3		*	
	31 - 35									2	2		*	
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20									5	5		*	
	21 - 25						2	1	3	4	7	1	*	
	26 - 30									2	2		*	
	31 - 35							1	1	1	2		*	
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20									1	1		*	
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES	18 - 20				1		59	10	70	361	431	10	162	4
TOTAL		10	6		7		1,538	172	1,733	17,590	19,323	321	89	7

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B — PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **ALABAMA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

STATE ALABAMA		PERIOD REPORTS RECEIVED FROM APRIL 20, 1942 TO SEPTEMBER 29, 1942										SYPHILIS NOT DETECTED PERSONS TESTED		TOTAL PERSONS TESTED		PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS		SYPHILIS RATE PER 1000 PERSONS TESTED	
		SYPHILIS DETECTED																	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED										
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL											
RESIDENCE RACE AGE-GROUP IN YEARS	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL	PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL	DETECTED							WHOLE NO.	PER 1000		
URBAN WHITE	18 - 20																		
	21 - 25						44	2	46	2,349	2,395	28	19						
	26 - 30				1		37	2	40	1,059	1,099	13	36						
	31 - 35						37	3	40	489	529	9	75						
	36 - 40						2		2	47	49	1	40						
URBAN NEGRO	18 - 20																		
	21 - 25		1		2		262	27	292	1,137	1,429	15	204						
	26 - 30	1	1		1		246	32	281	561	842	13	333						
	31 - 35						151	15	166	283	449	3	369						
	36 - 40						16	2	18	23	41	2	439						
URBAN OTHER RACES	18 - 20																		
	21 - 25						4	1	5	49	54	1	92						
	26 - 30						2		2	10	12								
	31 - 35									11	11								
	36 - 40						1		1	4	5								
RURAL WHITE	18 - 20																		
	21 - 25		1				43	8	52	4,198	4,250	86	12						
	26 - 30		2				30	1	33	1,650	1,683	29	19						
	31 - 35		1				16	4	21	624	645	18	32						
	36 - 40						2		2	46	48	2	41						
RURAL NEGRO	18 - 20																		
	21 - 25			1			192	21	216	1,423	1,639	20	131						
	26 - 30		1				102	10	113	502	615	24	183						
	31 - 35		1		1		56	12	70	211	281	5	249						
	36 - 40						4	1	5	9	14	1	*						
RURAL OTHER RACES	18 - 20																		
	21 - 25						4		4	94	98	1	40						
	26 - 30						5		5	35	40		125						
	31 - 35						1	1	2	10	12		*						
	36 - 40							1	1	3	4		*						
RESIDENCE NOT GIVEN WHITE	18 - 20																		
	21 - 25						1		1	12	13		*						
	26 - 30									1	1		*						
	31 - 35									2	2		*						
	36 - 40																		
RESIDENCE NOT GIVEN NEGRO	18 - 20																		
	21 - 25						1	1	2	2	4	1	*						
	26 - 30									2	2		*						
	31 - 35							1	1	1	2		*						
	36 - 40																		
RESIDENCE NOT GIVEN OTHER RACES	18 - 20																		
	21 - 25																		
	26 - 30																		
	31 - 35																		
	36 - 40																		
UNKNOWN AND OTHER AGES							57	8	65	328	393	9	165						
TOTAL	9	3		5			1,316	153	1,486	15,175	16,661	281	89						

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **ALABAMA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 100 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL									
URBAN WHITE															
	18 - 20	1					1		1	100	101	4	9	9	
	21 - 25						2		3	130	133	1	22	6	
	26 - 30						2		2	36	38	1	52	6	
	31 - 35						2		2	17	19		*		
	36 - 40									2	2		*		
URBAN NEGRO															
	18 - 20	2					40	1	41	353	394	4	104	1	
	21 - 25						56	4	62	227	289	1	214	5	
	26 - 30						25	5	30	65	95	3	315	8	
	31 - 35						12	1	13	18	31		419	4	
	36 - 40						1		1		1		*		
URBAN OTHER RACES															
	18 - 20						1		1	10	11		*		
	21 - 25			1					1	1	2		*		
	26 - 30									2	2		*		
	31 - 35									1	1		*		
	36 - 40														
RURAL WHITE															
	18 - 20							1	1	177	178	5	5	6	
	21 - 25						2		2	355	357	3	5	6	
	26 - 30						1		1	102	103	2	9	7	
	31 - 35						1		1	33	34		29	4	
	36 - 40									2	2		*		
RURAL NEGRO															
	18 - 20	1					28	2	30	417	447	11	67	1	
	21 - 25						27	1	29	245	274	3	105	8	
	26 - 30						12	2	14	50	64		218	8	
	31 - 35						3		3	11	14		*		
	36 - 40						1		1	5	6		*		
RURAL OTHER RACES															
	18 - 20						1		1	4	5	1	*		
	21 - 25						1		1	8	9		*		
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN WHITE															
	18 - 20														
	21 - 25									1	1		*		
	26 - 30									2	2		*		
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO															
	18 - 20									5	5		*		
	21 - 25						1		1	2	3		*		
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES															
	18 - 20									1	1		*		
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES															
					1		2	2	5	33	38	1	131	6	
TOTAL		1	3		2		222	19	247	2,415	2,662	40	92	8	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ALABAMA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Autauga							5	1	6	93	99	1	60.6
Baldwin							10	1	11	205	216	7	50.9
Barbour		1					9	1	11	229	240	1	45.8
Bibb							3		4	68	72	1	55.6
Blount							1	2	3	235	238	9	12.6
Bullock							6		6	107	113	3	53
Butler							4	1	5	178	183	1	27.3
Calhoun		1	1				39	2	43	432	475	1	90.5
Chambers							11	3	14	254	268	4	52.2
Cherokee							4		4	110	114	4	35.1
Chilton							5		5	191	196	1	25.5
Choctaw								1	1	142	143	10	7.0
Clarke							18	1	19	211	230	5	82.6
Clay							1		1	83	84		11.9
Cleburne							2		2	95	97		20.6
Coffee							7	2	9	123	132		68.2
Colbert							29	3	32	234	266	14	120.3
Conecuh							4		4	124	128		31.3
Coosa							1		1	107	108		9.3
Covington							11		11	207	218	2	50.5
Crenshaw							3		3	185	188	1	16.0
Cullman							1		1	324	325	7	3.1
Dale		1							1	82	83	2	12.0
Dallas		1					36	6	43	340	383	1	112.3
De Kalb							3	1	4	228	232	2	17.2
Elmore							21	2	23	254	277	3	83.0
Escambia							17	2	19	210	229	5	83.0
Etowah				1			30	5	36	462	498	4	72.3
Fayette				1			5	2	8	159	167	1	47.9
Franklin							2		2	139	141	6	14.2
Geneva							9	1	10	207	217	6	46.1
Greene							3		3	37	40	5	75.0
Hale		1					12	1	14	174	188	5	74.5
Henry							8	1	9	196	205	1	43.9
Houston							15	4	19	207	226	1	84.1
Jackson							3	1	4	271	275	1	14.5
Jefferson				1			604	79	684	3,525	4,209	41	162.5
Lamar									5	5	5		*
Lauderdale							2	1	3	183	186	3	16.1
Lawrence							13	3	16	120	136	1	117.6
Lee					1		25	2	28	225	253	5	110.7
Limestone							5	1	6	115	121	1	49.6
Lowndes							11	1	12	140	152	2	78.9
Macon		1		1			18	1	21	182	203	4	103.4
Madison		1		1			21	2	25	380	405	11	61.7
Marengo							9		9	128	137	3	65.7
Marion										114	114	2	0.0
Marshall							2		2	196	198	2	10.1
Mobile			1		1		107	6	115	1,131	1,246	34	92.3
Monroe							9		9	116	125	1	72.0
Montgomery							87	5	92	578	670	7	137.3
Morgan							8		8	157	165	7	48.5
Perry							7	1	8	133	141		56.7
Pickens							10	2	12	165	177		67.8
Pike							8	3	11	124	135	3	81.5
Randolph							7		7	171	178	10	39.3
Russell							31	3	34	275	309	9	110.0
St. Clair							10	2	12	186	198		60.6
Shelby		1					31	3	35	317	352	11	99.4

TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ALABAMA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
Sumter		1					35	3	39	195	234	1	166 7
Talladega	1	2					23	1	27	247	274	15	98 5
Tallapoosa							11	1	12	197	209	5	57 4
Tuscaloosa							40		40	345	385	4	103 9
Walker							11	3	14	438	452	15	31 0
Washington							9		9	94	103	1	87
Wilcox	1						23	2	26	215	241	1	107 9
Winston							2		2	122	124	3	16 1
County Unknown							21	3	24	168	192	4	125 0
Total	10	6		7			1,538	172	1,733	17,590	19,323	321	89 7

\* Insufficient data



TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ALABAMA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST						TOTAL PERSONS SYPHILIS DETECTED
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO POSITIVE	DOUBT- FUL					
	SERO NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT FUL								
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u> <u>250,000 - 500,000</u> Birmingham				1			482	60	543	2,399	2,942	26	184.6
<u>100,000 - 250,000</u> <u>50,000 - 100,000</u> Mobile Montgomery							75 75	3 5	78 80	679 501	757 581	13 6	103.0 137.7
<u>25,000 - 50,000</u> Anniston Gadsden Tuscaloosa	1	1		1			33 17 24	2 3	37 21 24	223 189 222	260 210 246	1 3 3	142.3 100.0 97.6
<u>10,000 - 25,000</u> Bessemer Decatur Dothan Fairfield Florence							41 5 9 25	7 5 4 3	48 5 13 28	294 53 71 172 96	342 58 84 200 96	2 1	140.4 86.2 154.8 140.0 0.0
Huntsville Phenix City Selma	1						10 15 16	1	11 16 16	142 176 123	153 192 139	1 8	71.9 83.3 115.1
<u>5,000 - 10,000</u> Alexander City Andalusia Cullman Eufaula Greenville Homewood							4 2	1	5 2	60 56 39 69 54 28	65 58 39 73 55 30	1 1	76.9 34.5 0.0 54.8 18.2 66.7
Jasper Lanett Opelika Prichard Sheffield			1	1			2 4 7 10 10		2 4 8 11 10	26 57 37 85 101	28 61 45 96 111	2 1 4	71.4 65.6 177.8 114.6 90.1
Sylacauga Talladega Tarrant City Troy Tuscumbia			2				7 9 1 5 6		7 11 1 7 7	67 62 28 42 40	74 73 29 49 47	2 6 1 1 7	94.6 150.7 34.5 142.9 148.9
<u>2,500 - 5,000</u> Albertville Athens Atmore Attalla Auburn							1 3 9 9		1 4 10 10	25 19 36 56 91	25 20 40 66 101		0.0 * 100.0 151.5 99.0
Brewton Carbon Hill Clanton Demopolis Enterprise							7 1 2 4	1	7 1 2 4	47 28 25 21 28	54 29 26 23 32	1 1	129.6 34.5 38.5 * 125.0
Fayette Florala Fort Payne Geneva Guntersville				1			3 3 1 1 1	1	5 3 1 1 1	35 11 26 37 13	40 14 27 38 14	1	125.0 * 37.0 26.3 *
Hartselle Jacksonville Leeds Northport										6 18 24 15	6 18 24 17	1	* * * *

TABLE 1 - PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ALABAMA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Opp							2		2	25	27		74 1
Osark										11	11		*
Piedmont										18	18		*
Prattville							1		1	19	20		*
Roanoke							4		4	35	39	3	102
Russellville										20	20	1	*
Scottsboro										27	27	1	0 0
Tuskegee				1			7	1	9	93	102	1	88 2
Union Springs							2		2	23	25	1	80 0
Wetumpka							5		5	38	43		116 3
City Unknown							2		2	44	46		43 5
Total	2	4		5			971	98	1,080	7,105	8,185	102	131 9

\* Insufficient data

TABLE 3B-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ALABAMA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUST- FUL						
	SERO- NEG.	SERO- POS.	DOUST- FUL	SERO- POS.									DOUST- FUL
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000				1			482	60	543	2,399	2,942	26	184 6
100,000 - 250,000													
50,000 - 100,000							150	8	158	1,180	1,338	19	118 1
25,000 - 50,000	1	1		1			74	5	82	634	716	7	114 5
10,000 - 25,000	1						121	15	137	1,127	1,264	12	108
5,000 - 10,000		3		1			74	4	82	851	933	26	87 9
2,500 - 5,000				2			68	6	76	870	946	12	80 3
City Size Unknown							2		2	44	46		43 5
Total	2	4		5			971	98	1,080	7,105	8,185	102	131 9



TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE ARIZONA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										SERO- POSITIVE
URBAN WHITE																
18 - 20										13	13		*			
21 - 25									23	5	28	893	921	10	30	4
26 - 30									24	4	28	505	533	2	52	5
31 - 35									26	5	31	359	390		79	5
36 - 40									2	2	4	32	36		111	1
URBAN NEGRO																
18 - 20																
21 - 25									9	2	11	53	64		171	9
26 - 30									21	3	24	54	78		307	7
31 - 35									24	2	26	34	60		433	3
36 - 40									2		2	7	9		*	
URBAN OTHER RACES																
18 - 20												3	3		*	
21 - 25									7	2	9	100	109	2	82	6
26 - 30									5		5	53	58	1	86	2
31 - 35									7		7	37	44	1	159	1
36 - 40									2		2	2	4		*	
RURAL WHITE																
18 - 20												18	18		*	
21 - 25									14	6	20	636	656	10	30	5
26 - 30		1							10	4	15	402	417	3	36	0
31 - 35									13	2	15	225	240	7	62	5
36 - 40									1		1	18	19		*	
RURAL NEGRO																
18 - 20												7	7		*	
21 - 25									8		8	25	33	2	242	4
26 - 30									2	1	3	28	31	1	96	8
31 - 35				1					8	1	10	11	21		*	
36 - 40												4	4		*	
RURAL OTHER RACES																
18 - 20												15	15		*	
21 - 25		1			2				4	9	16	159	175	6	91	4
26 - 30									2	2	4	73	77	1	51	9
31 - 35									7	1	8	43	51	1	156	9
36 - 40												8	8		*	
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25									1	1	2	14	16		*	
26 - 30												4	4	1	*	
31 - 35									2		2	5	7		*	
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25									1		1	1	2		*	
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20												7	7		*	
21 - 25												1	1		*	
26 - 30																
31 - 35												1	1		*	
36 - 40																
UNKNOWN AND OTHER AGES									21	4	25	189	214	5	116	8
TOTAL		2	1		2				246	56	307	4,039	4,346	53	70	6

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARIZONA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	PER 1000 PERSONS TESTED	
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20																
21 - 25							22	4	26	847	873	10	29	8		
26 - 30							24	4	28	483	511	2	54	8		
31 - 35							25	5	30	347	377		79	6		
36 - 40							2	2	4	32	36		111	1		
URBAN NEGRO																
18 - 20																
21 - 25							8	2	10	48	58		172	4		
26 - 30							20	3	23	51	74		310	8		
31 - 35							22	2	24	33	57		421	1		
36 - 40							2		2	7	9		*			
URBAN OTHER RACES																
18 - 20																
21 - 25							6	2	8	98	106	2	75	5		
26 - 30							5		5	53	58	1	86	2		
31 - 35							7		7	35	42	1	166	7		
36 - 40							2		2	2	4		*			
RURAL WHITE																
18 - 20																
21 - 25		1					14	6	20	603	623	10	32	1		
26 - 30							10	4	15	381	396	3	37	9		
31 - 35							12	2	14	220	234	7	59	8		
36 - 40							1		1	18	19		*			
RURAL NEGRO																
18 - 20																
21 - 25							8		8	20	28		285	7		
26 - 30							2	1	3	27	30		100	0		
31 - 35			1				8	1	10	9	19		*			
36 - 40										4	4		*			
RURAL OTHER RACES																
18 - 20																
21 - 25		1			2		3	9	15	154	169	6	88	8		
26 - 30							2	2	4	73	77	1	51	9		
31 - 35							7	1	8	42	50	1	160	0		
36 - 40										8	8		*			
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25							1	1	2	13	15		*			
26 - 30										4	4	1	*			
31 - 35							2		2	5	7		*			
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25							1		1	1	2		*			
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20										7	7		*			
21 - 25										1	1		*			
26 - 30										1	1		*			
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES																
							20	4	24	185	209	5	114	8		
TOTAL		2	1		2		236	55	296	3,812	4,108	50	72	1		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **ARIZONA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.				DOUBT- FUL					
URBAN WHITE	18 - 20									13	13	*		
	21 - 25						1	1	2	46	48	41	*	
	26 - 30									22	22	*		
	31 - 35						1		1	12	13	*		
	36 - 40													
URBAN NEGRO	18 - 20											*		
	21 - 25						1		1	5	6	*		
	26 - 30						1		1	3	4	*		
	31 - 35						2		2	1	3	*		
	36 - 40													
URBAN OTHER RACES	18 - 20									3	3	*		
	21 - 25						1		1	2	3	*		
	26 - 30													
	31 - 35									2	2	*		
	36 - 40													
RURAL WHITE	18 - 20									18	18	*		
	21 - 25									33	33	0	0	
	26 - 30									21	21	*		
	31 - 35						1		1	5	6	*		
	36 - 40													
RURAL NEGRO	18 - 20									7	7	*		
	21 - 25									5	5	2	*	
	26 - 30									1	1	1	*	
	31 - 35									2	2	*		
	36 - 40													
RURAL OTHER RACES	18 - 20									15	15	*		
	21 - 25						1		1	5	6	*		
	26 - 30													
	31 - 35									1	1	*		
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25									1	1	*		
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES							1		1	4	5	*		
	TOTAL						10	1	11	227	238	3	46 2	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 21 - PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARIZONA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
Apache							8	6	14	97		111	5	126	1
Cochise							25		25	250		275		84	2
Coconino							5	6	11	115		124	2	88	7
Gila							7	2	9	197		206	4	45	7
Graham							1		1	75		74		15	5
Greenlee							2		2	86		86	9	22	7
Maricopa							106	27	135	1,502		1,637	12	82	5
Mohave				1			1	1	5	84		87	2	34	5
Navajo		1		1			2	1	5	122		127	7	59	4
Pima							41		41	595		636		64	5
Pinal		1	1				17	2	21	268		289	6	72	7
Santa Cruz										55		55		0	0
Yavapai							11	2	15	229		242	8	53	7
Yuma							15	6	19	294		313		60	7
County Unknown							9	1	10	94		104		96	2
Total		2	1		2		246	56	507	4,059		4,546	53	70	6

TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE ARIZONA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT FUL	SERO- POS.	DOUBT FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
Phoenix							88	16	104	980	1,084	2	100 8
<u>25,000 - 50,000</u>													
Tucson							87		87	508	545		68 1
<u>10,000 - 25,000</u>													
<u>5,000 - 10,000</u>													
Bisbee							4		4	52	58		71 4
Douglas							8		8	62	70		114 3
Flagstaff							3	2	5	37	42		119 0
Globe							2		2	62	64	1	31 3
Mesa							1	2	3	27	30		100 0
Nogales										18	18		*
Prescott										54	54	5	0 0
Yuma							8	3	11	189	180		61 1
<u>2,500 - 5,000</u>													
Clifton										27	27	3	0 0
Glendale							3	1	4	68	72	1	55 6
Miami							4	2	6	60	66	2	90 9
Tempe								1	1	40	41	2	24 4
Williams										21	21		*
Winslow							1		1	52	53	4	18 9
City Unknown							1		1	18	19		*
Total							180	27	187	2,205	2,390	18	78 2

\* Insufficient data

TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARIZONA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000													
50,000 - 100,000							88	16	104	950	1,054	2	100 6
25,000 - 50,000							37		37	506	543		68
10,000 - 25,000							25	7	33	461	514	4	64 2
5,000 - 10,000							8	4	12	268	280	12	42 9
2,500 - 5,000													
City Size Unknown							1		1	16	19		*
Total							160	27	187	2,205	2,590	18	78 2

\* Insufficient data



TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARKANSAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
18 - 20								1	1	54	55	18	2	
21 - 25							37	3	40	1,716	1,756	22		
26 - 30		1					32	3	36	809	845	16	42	
31 - 35			1				30	6	37	321	358	6	103	
36 - 40										31	31		0	
URBAN NEGRO														
18 - 20							19	1	20	166	186	4	107	
21 - 25		1					153	14	170	443	613	16	277	
26 - 30		2	2		1		122	22	149	248	397	10	375	
31 - 35				1			87	9	97	128	225	8	431	
36 - 40							9	1	10	14	24	2	*	
URBAN OTHER RACES														
18 - 20										6	6		*	
21 - 25							1	1	2	29	31	2	64	
26 - 30							3		3	16	19	3	*	
31 - 35							3		3	4	7		*	
36 - 40										3	3		*	
RURAL WHITE														
18 - 20		1							1	152	153	2	6	
21 - 25		3				3	24	12	42	3,827	3,869	146	10	
26 - 30		3				1	31	10	45	1,421	1,466	41	30	
31 - 35							29	1	30	546	576	20	52	
36 - 40								2	2	50	52		38	
RURAL NEGRO														
18 - 20							27		27	256	283	2	95	
21 - 25		2			3		205	28	238	772	1,010	20	235	
26 - 30			2				127	24	153	334	487	9	314	
31 - 35			1			1	90	13	105	116	221	2	475	
36 - 40							12	2	14	17	31	3	451	
RURAL OTHER RACES														
18 - 20										14	14		*	
21 - 25							2		2	118	120	6	16	
26 - 30							5		5	42	47	4	106	
31 - 35							2		2	15	17		*	
36 - 40										4	4		*	
RESIDENCE NOT GIVEN WHITE														
18 - 20										1	1		*	
21 - 25							1	1	2	10	12	2	*	
26 - 30										3	3		*	
31 - 35							1		1		1		*	
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25								1	1	1	2		*	
26 - 30								1	1		1		*	
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES		1			2	1	23	5	32	168	200	12	160	
TOTAL		14	6	1	8	6	1,075	161	1,271	11,855	13,126	367	96	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B — PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARKANSAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
URBAN WHITE													
18 - 20													
21 - 25							35	3	38	1,640	1,678	27	22 6
26 - 30		1					31	3	35	778	813	16	43 0
31 - 35			1				29	5	35	315	350	6	100 0
36 - 40										29	29		0 0
URBAN NEGRO													
18 - 20													
21 - 25					1		131	11	143	355	498	15	287 1
26 - 30		2	2		1		108	19	132	220	352	10	375 0
31 - 35				1			83	8	92	113	205	8	448 8
36 - 40							7	1	8	12	20	1	* *
URBAN OTHER RACES													
18 - 20													
21 - 25							1	1	2	28	30	2	66 7
26 - 30							3		3	16	19	3	* *
31 - 35							2		2	3	5		* *
36 - 40										3	3		* *
RURAL WHITE													
18 - 20													
21 - 25		2				3	22	11	38	3,577	3,615	137	10 5
26 - 30		3				1	28	10	42	1,346	1,388	40	30 3
31 - 35							25	1	26	523	549	19	47 4
36 - 40								2	2	49	51		39 2
RURAL NEGRO													
18 - 20													
21 - 25		2			1		166	22	191	628	819	20	233 2
26 - 30			1				114	21	136	289	425	8	320 0
31 - 35			1			1	77	13	92	113	205	2	448 8
36 - 40							10	2	12	16	28	3	428 6
RURAL OTHER RACES													
18 - 20													
21 - 25							1		1	109	110	6	9 1
26 - 30							2		2	42	44	4	45 5
31 - 35							2		2	14	16		* *
36 - 40										4	4		* *
RESIDENCE NOT GIVEN WHITE													
18 - 20													
21 - 25							1	1	2	9	11	2	* *
26 - 30										3	3		* *
31 - 35							1		1		1		* *
36 - 40													
RESIDENCE NOT GIVEN NEGRO													
18 - 20													
21 - 25								1	1		1		* *
26 - 30								1	1		1		* *
31 - 35													
36 - 40													
RESIDENCE NOT GIVEN OTHER RACES													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
UNKNOWN AND OTHER AGES		1			2	1	21	4	29	140	169	9	171 6
TOTAL		11	5	1	5	6	900	140	1,068	10,374	11,442	338	93 3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **ARKANSAS**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
		SERO NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT FUL									
														WHOLE NO.	PER 1000
URBAN WHITE	18 - 20							1	1	54	55		18 2		
	21 - 25						2		2	76	78	4	25 6		
	26 - 30						1		1	31	32		31 3		
	31 - 35						1	1	2	6	8		* 3		
	36 - 40									2	2		* 3		
URBAN NEGRO	18 - 20						19	1	20	166	186	4	107 5		
	21 - 25	1			1		22	3	27	88	115	1	234 8		
	26 - 30						14	3	17	28	45		377 8		
	31 - 35						4	1	5	15	20		* 8		
	36 - 40						2		2	2	4	1	* 8		
URBAN OTHER RACES	18 - 20									6	6		* 5		
	21 - 25									1	1		* 5		
	26 - 30														
	31 - 35						1		1	1	2		* 5		
	36 - 40														
RURAL WHITE	18 - 20	1							1	152	153	2	6 5		
	21 - 25	1					2	1	4	250	254	9	15 7		
	26 - 30						3		3	75	78	1	38 5		
	31 - 35						4		4	23	27	1	148 1		
	36 - 40									1	1		* 1		
RURAL NEGRO	18 - 20						27		27	256	283	2	95 4		
	21 - 25				2		39	6	47	144	191		246 1		
	26 - 30		1				13	3	17	45	62	1	274 2		
	31 - 35						13		13	3	16		* 2		
	36 - 40						2		2	1	3		* 2		
RURAL OTHER RACES	18 - 20									14	14		* 4		
	21 - 25						1		1	9	10		* 4		
	26 - 30						3		3		3		* 4		
	31 - 35									1	1		* 4		
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20									1	1		* 4		
	21 - 25									1	1		* 4		
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25									1	1		* 4		
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20						2	1	3	28	31	3	96 8		
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
TOTAL		3	1		3		175	21	203	1,481	1,684	29	120 5		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 21 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARKANSAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 100 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL				
Arkansas							19	4	25	139	192	13	119.8
Ashley							20	5	25	144	189	5	147.9
Baxter										78	78	4	0.0
Benton							2		2	170	172	15	11.6
Boone								1	1	122	123		8.1
Bradley							10	1	11	101	112	1	98.2
Calhoun							3	2	10	45	55		181.8
Carroll	1					2	2		5	85	90	5	55.6
Chicot		1		2			25	2	30	171	201	2	149.5
Clark							5	1	6	180	186	4	56.1
Clay							1		1	155	156	5	6.4
Cleburne										63	63	9	0.0
Cleveland							3	4	7	68	73	1	95.9
Columbia							12	3	15	140	155	12	96.8
Conway							5	2	7	178	185	4	37.8
Craighead	3						3	1	10	311	321	3	51.2
Crawford							5		5	183	188	1	29.8
Crittenden	3	2					76	12	93	213	308	6	303.9
Cross							20	4	24	124	148	1	162.2
Dallas							12	6	18	123	144	11	125.0
Desha							29	5	34	149	183	5	185.8
Drew							11		11	131	142		77.5
Faulkner							5	1	6	137	143	4	42.0
Franklin							2		2	105	107	5	18.7
Fulton							1	1	2	32	34	11	58.8
Garland							17	3	20	208	228	2	87.7
Grant							3		3	57	60	26	50.0
Greene							8		8	179	187	1	42.8
Hempstead						1	25	1	27	213	243	2	111.1
Hot Spring							9	2	11	137	178	6	61.8
Howard							3	1	4	142	146	11	27.4
Independence								1	1	172	173	4	5.8
Isard										95	95	1	0.0
Jackson							3	1	4	143	147	2	27.2
Jefferson							96	7	105	411	514	1	200.4
Johnson							4	1	5	138	143	5	35.0
Lafayette							9	4	15	90	105	5	128.2
Lawrence										123	123	5	0.0
Lee				1			27	1	29	150	179	1	162.0
Lincoln				3		1	4		8	54	62		129.0
Little River							10	1	11	82	93	3	118.5
Logan										154	154	1	0.0
Lonoke	1			1			8	1	11	98	107	2	102.8
Madison										52	52	5	0.0
Marion										33	33	1	0.0
Miller							23		23	78	104	4	250.0
Mississippi	2						53	4	59	414	473	24	124.7
Monroe							20	2	22	94	116	7	189.7
Montgomery							2		2	55	57		35.1
Nevada							7	2	9	150	159	2	56.8
Newton										55	55	9	0.0
Ouachita							13	3	21	243	267		78.7
Perry							3		3	41	44		68.2
Phillips							95	8	105	304	407	9	253.1
Pike							1		1	49	50	1	20.0
Poinsett							15	8	23	231	254	6	90.6
Polk										81	81	6	0.0
Pope							3	2	5	149	154	4	52.5
Prairie										57	57		0.0
Pulaski	2	3	1				148	27	181	1,414	1,595	13	115.5

TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARKANSAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATE ARKANSAS

PERIOD reports received from April 10, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO-NEG.	SERO-POS.	DOUBT-FUL	SERO-POS.		DOUBT-FUL	SERO-POSITIVE						DOUBT-FUL
Randolph	1					3	1	5	63	68	9	76 5	
St. Francis				1		53	10	64	294	358	1	178 8	
Saline						3		3	100	105	2	29 1	
Scott						2		2	58	60	3	55 5	
Searcy						1	1	2	35	35	1	57 1	
Sebastian						51	2	53	598	651	15	52 3	
Sevier							1	1	115	114	2	8 8	
Sharp					2			2	29	51	4	64 5	
Stone	1							1	51	52		19 2	
Union						51	6	57	328	385	8	148 1	
Van Buren						1		1	27	28	2	55 7	
Washington						4		4	161	165	7	24 2	
White						10		10	251	241	2	41 5	
Woodruff						8	1	9	100	109	2	82 6	
Yell						5	2	7	125	130	2	53 8	
County Unknown						7	2	9	28	37	1	243 2	
Total	14	6	1	8		6	1,075	161	1,271	11,855	15,126	867	96 8

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARKANSAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL				
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000													
50,000 - 100,000													
Little Rock	1	8	1				106	22	180	1,009	1,189	14	114
25,000 - 50,000													
Fort Smith							27	2	29	585	412	12	70 4
10,000 - 25,000													
Blytheville							14	1	15	144	159	4	94 5
El Dorado							27	3	30	156	186	4	161 5
Hot Springs							15	3	18	115	131	2	157 4
Jonesboro	2						2		4	91	95	2	42 1
North Little Rock	1						16	2	19	186	155	2	122 6
Pine Bluff							45	3	48	214	262		183 2
Texarkana							21		21	53	74	5	285 8
5,000 - 10,000													
Arkadelphia							4		4	55	57	2	106 1
Batesville										41	41		0 0
Candian							8	1	9	100	109		82 6
Conway							1		1	57	58	1	28 3
Fayetteville							2		2	52	54	2	37 0
Forrest City				1			14	3	18	77	95		189 5
Helena							40	4	44	115	157	5	280 5
Hope							14	1	15	61	76	1	197 4
Malvern							7	2	9	98	107	7	84 1
Paragould							4		4	60	64		62 5
Russellville							1	1	2	32	54	1	58 8
Stuttgart							7	2	9	47	58	8	160 7
Van Buren							2		2	47	49		40 8
2,500 - 5,000													
Benton							5		5	54	57		81 1
Brinkley							5		5	15	18	2	*
Clarendon							4	1	5	24	29	2	172 4
Clarksville							2		2	51	53	2	60 6
Crossett							5	2	5	53	58	5	86 2
De Queen										42	42	1	0 0
Dermott				2			4		6	22	28		214 5
Fordyce							4	4	8	55	45	5	186 0
Harrison										57	57		0 0
McJehes							8		8	59	47	2	170 2
Magnolia							6		6	50	56	5	166 7
Marianna							15		15	42	57	1	293 2
Marked Tree							5		5	7	10		*
Mina										14	14		*
Monticello							7		7	42	49		142 9
Morrilton							1		1	51	52	2	51 5
Nashville							2		2	54	56	1	55 6
Newport							1		1	26	27	1	57 0
Osceola							9		9	55	44		204 5
Paris										22	22		*
Pocahontas							2		2	8	10	2	*
Prescott							5	1	4	81	85	1	47 1
Rogers										17	17		*
Searcy							4		4	26	30		133 5
Siloam Springs							2		2	20	22	2	*
Springdale										28	28		0 0
Trumann										9	9		*
Warren							9		9	57	46		195 7



TABLE 3A - PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARKANSAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED											SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
2,500 - 5,000 (Continued)																
West Helena							10	2	12	51	45				279	1
West Memphis	1						17	2	20	54	54			5	570	4
Wynne							6		6	50	56				186	7
City Unknown										6	6				*	
Total	5	5	1	5			504	62	578	4,057	4,615			101	125	2

\* Insufficient data

TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARKANSAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE of CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED									
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA											
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL												
1,000,000 and over																	
500,000 - 1,000,000																	
250,000 - 500,000																	
100,000 - 250,000																	
50,000 - 100,000	1	5	1				105	22	150	1,009	1,159	14	114	1			
25,000 - 50,000							27	2	29	585	412	12	70	4			
10,000 - 25,000	5						140	12	155	907	1,082	17	146	6			
5,000 - 10,000				1			104	14	119	798	917	25	129	8			
2,500 - 5,000	1			2			150	12	145	954	1,079	33	154	4			
City Size Unknown										6	6						
Total	5	5	1	5			504	62	578	4,057	4,615	101	125	2			

\* Insufficient data

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO NEG	SERO POS	DOUBT- FUL	SERO- POS	DOUBT- FUL										
															WHOLE NO.	PER 1000
URBAN WHITE																
18 - 20					1			1		2	158	160		12	5	
21 - 25		5	4		2			200	31	242	22,760	23,002	226	10		
26 - 30		8		1				291	22	322	13,319	13,641	135	23		
31 - 35		4	1		5			333	44	387	6,810	7,197	63	53	8	
36 - 40								39	3	42	739	781	5	53	8	
URBAN NEGRO																
18 - 20								1	1	2	25	27		74	1	
21 - 25		3	2					62	8	75	567	642	7	116	8	
26 - 30			2		1			109	11	123	455	578	4	212	8	
31 - 35		1	1					110	17	129	289	418	8	308	6	
36 - 40								22		22	33	55	1	400	0	
URBAN OTHER RACES																
18 - 20											31	31		0	0	
21 - 25		2	1					40	11	54	2,489	2,543	31	21	2	
26 - 30			1					60	8	69	1,229	1,298	13	53	2	
31 - 35					1			55	5	61	614	675	10	90	4	
36 - 40								10	1	11	45	56		196	4	
RURAL WHITE																
18 - 20								1		1	42	43		23	3	
21 - 25		5	2		1			62	13	83	6,557	6,640	36	12	5	
26 - 30		2			2	1		87	5	97	3,806	3,903	31	24	9	
31 - 35		3	2					96	10	111	2,034	2,145	16	51	7	
36 - 40								12	1	13	198	211		61	6	
RURAL NEGRO																
18 - 20											5	5		*		
21 - 25								10		10	98	108		92	6	
26 - 30								18	3	21	60	81	4	259	3	
31 - 35		1						21		22	33	55	1	400	0	
36 - 40								4		4	5	9		*		
RURAL OTHER RACES																
18 - 20											17	17		*		
21 - 25								25	1	26	946	972	4	26	7	
26 - 30					1	1		23	3	28	432	460	2	60	9	
31 - 35								15		15	191	206	2	72	8	
36 - 40								1		1	25	26		38	5	
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25											87	87		0	0	
26 - 30			1					2		3	43	46		65	2	
31 - 35								1		1	33	34	1	29	4	
36 - 40											3	3		*		
RESIDENCE NOT GIVEN NEGRO																
18 - 20											6	6		*		
21 - 25											2	2		*		
26 - 30											1	1		*		
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25								1		1	34	35		28	6	
26 - 30								2		2	26	28		71	4	
31 - 35								1		1	14	15		*		
36 - 40											2	2		*		
UNKNOWN AND OTHER AGES		1						126	7	134	1,564	1,698	33	78	9	
TOTAL		35	17	1	14	1	1	1,841	205	2,115	65,827	67,942	633	31	1	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **CALIFORNIA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
URBAN WHITE																	
	18 - 20																
	21 - 25	5	4		2			196	29	236	22,250	22,486	223	10			
	26 - 30	8		1				283	22	314	13,097	13,411	131	23	4		
	31 - 35	4	1		5			324	44	378	6,665	7,043	62	53	7		
	36 - 40							35	3	38	722	760	4	50	0		
URBAN NEGRO																	
	18 - 20																
	21 - 25	3	2					60	8	73	526	599	7	121	9		
	26 - 30		2		1			102	11	116	445	561	4	206	8		
	31 - 35	1	1					104	17	123	277	400	8	307	5		
	36 - 40							22		22	31	53	1	415	1		
URBAN OTHER RACES																	
	18 - 20																
	21 - 25	2	1					39	11	53	2,416	2,469	31	21	5		
	26 - 30		1					58	8	67	1,204	1,271	13	52	7		
	31 - 35				1			54	5	60	603	663	9	90	5		
	36 - 40							9	1	10	43	53		188	7		
RURAL WHITE																	
	18 - 20																
	21 - 25	5	2		1			60	12	80	6,396	6,476	34	12	4		
	26 - 30	2			2	1		85	5	95	3,745	3,840	31	24	7		
	31 - 35	3	2					96	10	111	2,004	2,115	16	52	5		
	36 - 40							10	1	11	192	203		54	2		
RURAL NEGRO																	
	18 - 20																
	21 - 25							9		9	98	107		84	1		
	26 - 30							18	3	21	58	79	4	265	8		
	31 - 35	1						21		22	33	55	1	400	0		
	36 - 40							4		4	5	9		*			
RURAL OTHER RACES																	
	18 - 20																
	21 - 25							25	1	26	914	940	4	27	7		
	26 - 30				1	1		22	3	27	428	455	2	59	3		
	31 - 35							15		15	188	203	2	73	9		
	36 - 40							1		1	24	25		40			
RESIDENCE NOT GIVEN WHITE																	
	18 - 20																
	21 - 25										86	86		0	0		
	26 - 30		1					2		3	40	43		69	8		
	31 - 35							1		1	33	34	1	29	4		
	36 - 40										3	3		*			
RESIDENCE NOT GIVEN NEGRO																	
	18 - 20																
	21 - 25										5	5		*			
	26 - 30										2	2		*			
	31 - 35										1	1		*			
	36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																	
	18 - 20																
	21 - 25							1		1	32	33		30	3		
	26 - 30							2		2	26	28		71	4		
	31 - 35							1		1	13	14		*			
	36 - 40										2	2		*			
UNKNOWN AND OTHER AGES		1						120	6	127	1,529	1,656	32	76	7		
TOTAL		35	17	1	13	1	1	1,779	200	2,047	64,136	66,183	620	30	9		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO	NET BAL.	
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.										DOUBT- FUL
URBAN WHITE	18 - 20				1			1		2	158	160		12	5
	21 - 25							4	2	6	510	516		11	
	26 - 30							8		8	222	230	3	34	8
	31 - 35							9		9	145	154	1	58	4
	36 - 40							4		4	17	21	1	*	
URBAN NEGRO	18 - 20							1	1	2	25	27		74	1
	21 - 25							2		2	41	43		46	5
	26 - 30							7		7	10	17		*	
	31 - 35							6		6	12	18		*	
	36 - 40										2	2		*	
URBAN OTHER RACES	18 - 20										31	31		0	0
	21 - 25							1		1	73	74		13	5
	26 - 30							2		2	25	27		74	1
	31 - 35							1		1	11	12	1	*	
	36 - 40							1		1	2	3		*	
RURAL WHITE	18 - 20							1		1	42	43		23	3
	21 - 25							2	1	3	161	164	2	18	3
	26 - 30							2		2	61	63		31	7
	31 - 35										30	30		0	0
	36 - 40							2		2	6	8		*	
RURAL NEGRO	18 - 20										5	5		*	
	21 - 25							1		1		1		*	
	26 - 30										2	2		*	
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20										17	17		*	
	21 - 25										32	32		0	0
	26 - 30							1		1	4	5		*	
	31 - 35										3	3		*	
	36 - 40										1	1		*	
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25										1	1		*	
	26 - 30										3	3		*	
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25										1	1		*	
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25										2	2		*	
	26 - 30														
	31 - 35										1	1		*	
	36 - 40														
UNKNOWN AND OTHER AGES								6	1	7	35	42	1	166	7
TOTAL					1			62	5	68	1,691	1,759	13	38	7

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Counties

STATE CALIFORNIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATE CALIFORNIA

PERIOD reports received from April 10, 1941 through August 31, 1942

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO POSITIVE	DOUBT FUL						
	SERO NEG.	SERO POS.	DOUBT FUL	SERO POS.									DOUBT FUL
Alameda	2						84	10	96	4,604	4,700	30	20 4
Alpine		1							1	12	13		*
Amador							2		2	110	112	1	17 9
Butte	1				1		5		7	218	225	3	31 1
Calaveras							1		1	71	72		13 9
Colusa	1						3		4	77	81	1	49 4
Contra Costa	1	1	1	2			24	3	32	852	884	5	36 2
Del Norte							3		3	53	56		53 6
El Dorado							3		3	122	125		24 0
Fresno	2	2		1		1	84	6	96	3,011	3,107	30	30 9
Glenn										88	88		0 0
Humboldt							12		12	375	387	3	31 0
Imperial	1						50	5	56	773	829	9	67 6
Inyo							8		8	150	158	3	50 6
Kern	1	1					59	6	67	1,627	1,694	9	39 6
Kings					1		10	1	12	393	405		29 6
Lake	1						1		2	74	76		26 3
Lassen							1		1	212	213	1	4 7
Los Angeles	11	6		6			767	98	888	25,048	25,936	351	34 2
Madera					1		9		10	277	287		34 8
Marin							4		4	284	288	2	13 9
Mariposa				1			1		2	92	94		21 3
Mendocino		1					10	3	14	254	268		52 2
Merced	1						15	1	17	467	484	2	35 1
Modoc							1		1	128	129	2	7 8
Mono	1								1	56	57		17 5
Monterey	1						38	3	42	979	1,021	3	41 1
Napa							7		7	142	149	1	47 0
Nevada							4		4	85	89	2	44 9
Orange							13	2	15	771	786	5	19 1
Placer							3	3	6	200	206		29 1
Plumas							7	1	8	191	199	1	40 2
Riverside							19	1	20	586	606	9	33 0
Sacramento	1						62	6	69	1,743	1,812	7	38 1
San Benito							5		5	128	133		37 6
San Bernardino					2		29	3	34	971	1,005	9	33 8
San Diego	1	1					66		68	2,348	2,416	12	28 1
San Francisco	3	2					143	28	176	6,713	6,889	64	25 5
San Joaquin							67	5	72	1,531	1,603	6	44 9
San Luis Obispo							18	2	20	642	662	4	30 2
San Mateo							21	2	23	880	903	1	25 5
Santa Barbara	1						6		7	453	460	5	15 2
Santa Clara	1						38	1	40	2,055	2,095	7	19 1
Santa Cruz							10	2	12	381	393	1	30 5
Shasta		1					7		8	290	298	2	26 8
Sierra										23	23		*
Siskiyou							11	1	12	364	376	3	31 9
Solano							12	2	14	349	363	3	38 6
Sonoma							13		13	459	472	3	27 5
Stanislaus	1						6		7	568	575	2	12 2
Sutter							8	2	10	241	251	1	39 8
Tehama							4		4	68	72		55 6
Trinity										77	77	2	0 0
Tulare							21	3	24	1,380	1,404	5	17 1
Tuolumne							3		3	126	129	3	23 3



TABLE 21 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATE CALIFORNIA		PERIOD Reports received from April 1st, 1941 through August 31, 1941												
COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO-NEG.	SERO-POS.	DOUBT-FUL.	SERO-POS.	DOUBT-FUL.		SERO-POSITIVE	DOUBT-FUL.						
Ventura	2	1					6	3	12	353	365	1	32.9	
Yolo							9	1	10	225	235		42.6	
Yuba							3	1	4	142	146		27.4	
County Unknown	1						25		26	935	961	19	27.1	
Total	35	17	1	14	1	1	1,841	205	2,115	65,827	67,942	633	31.1	

\* Insufficient data

TABLE 1 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATE CALIFORNIA												
CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.								
<u>1,000,000 and over</u> Los Angeles	7	4		5		564	79	659	15,214	15,873	258	41.5
<u>500,000 - 1,000,000</u> San Francisco	3	2				141	28	174	6,673	6,847	63	25.4
<u>250,000 - 500,000</u> Oakland	1					69	8	78	2,655	2,733	20	28.5
<u>100,000 - 250,000</u> Long Beach						39	3	42	1,243	1,285	8	32.7
Sacramento						49	6	55	1,463	1,518	6	36.2
San Diego	1	1				47		49	1,708	1,757	6	27.9
<u>50,000 - 100,000</u> Berkeley	1					4	1	6	915	921	6	6.5
Fresno	2	2		1		38	3	46	1,442	1,488	18	30.9
Glendale						12		12	860	872	3	13.8
Pasadena						6	1	7	797	804	10	8.7
San Jose						18		18	950	968	4	18.6
Santa Monica	1					11	1	13	402	415	4	31.3
Stockton						44	4	48	799	847	3	56.7
<u>25,000 - 50,000</u> Alameda						5		5	303	308		16.2
Alhambra						6	1	7	267	274	2	25.5
Bakersfield		1				27	3	31	859	890	2	34.8
Belvedere Twp.									2	2		*
Beverly Hills						4	1	5	246	251	1	19.9
Burbank						10	1	11	357	368	6	29.9
Huntington Park						4		4	233	237	5	16.9
Inglewood						11		11	244	255	3	43.1
Riverside						3	1	4	159	163	2	24.5
San Bernardino						10	2	12	248	260		46.2
Santa Ana						2		2	166	168		11.9
Santa Barbara	1					4		5	198	203	4	24.6
South Gate						2		2	105	107	1	18.7
<u>10,000 - 25,000</u> Albany						1		1	63	64		15.6
Anaheim						3	1	4	91	95	1	42.1
Bell	1							1	159	160	1	6.3
Brawley						18	1	19	211	230	3	82.6
Burlingame									118	118	1	0.0
Compton						1		1	118	119	2	8.4
El Centro	1					13	1	15	229	244	1	61.5
Eureka						2		2	78	80	2	25.0
Fullerton						1		1	101	102	2	9.8
Lodi						7		7	271	278	2	25.2
Lynwood						1	1	2	60	62		32.3
Maywood				1		1		2	70	72	2	27.8
Merced						4		4	173	177		22.6
Modesto						1		1	186	187	2	5.3
Monrovia						2		2	73	75	1	26.7
Monterey						7		7	229	236	1	29.7
National City						3		3	113	116		25.9
Ontario				1		2		3	116	119	1	25.2
Palo Alto						3		3	191	194		15.5
Pomona						1		1	63	64		15.6
Redlands						4		4	108	112	1	35.7
Redondo Beach						2		2	86	88	2	22.7
Redwood City						1		1	97	98		10.2

TABLE 3 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
10,000 - 25,000 (Continued)													
Richmond	1	1	1	1		4	1	9	273	282	1	31.9	
Salinas						15	1	16	327	343		46.6	
San Buenaventura						3		3	140	143		21.0	
San Gabriel						1		1	57	58	1	17.2	
San Leandro									85	85	1	0	
San Mateo						6	1	7	194	201		34.8	
Santa Cruz						3	1	4	179	183	1	21.9	
Santa Rosa						3		3	76	79	2	38.0	
South Pasadena						2		2	90	92		21.7	
Vallejo						8		8	186	194	3	41.2	
Whittier						1		1	150	151		6.6	
5,000 - 10,000													
Antioch						2	1	3	46	49		61.2	
Arcadia						2		2	44	46	1	43.5	
Asusa									21	21		*	
Calaverico						3		3	60	63		47.6	
Chico						1		1	68	69	3	14.5	
Chula Vista						3		3	66	69		43.5	
Coalinga						3		3	95	98	1	30.6	
Colton				1		2		3	46	49		61.2	
Corona						2		2	55	57	2	35.1	
Coronado						1		1	14	15		*	
Culver City						1		1	110	111	1	9.0	
Daly City									91	91		0.0	
El Cerrito						1		1	29	30		33.3	
Gardena						1		1	73	74		13.5	
Grass Valley						1		1	39	40	2	25.0	
Hanford						1	1	2	163	165		12.1	
Hawthorne						1		1	57	58	2	17.2	
Hayward						1		1	193	194		5.2	
Hermosa Beach						1		1	55	56		17.9	
Madera						4		4	156	160		25.0	
Manhattan Beach									35	35		0.0	
Martinez						1		1	91	92	3	10.9	
Marysville						2	1	3	78	81		37.0	
Montebello						1		1	38	39	2	25.6	
Monterey Park						1		1	22	23		*	
Napa						3		3	99	102	1	29.4	
Orange						1		1	49	50		20.0	
Oxnard	1							1	42	43		23.3	
Pacific Grove						4		4	55	59		67.8	
Petaluma						3		3	74	77	1	39.0	
Piedmont									84	84		0.0	
Pittsburg						5		5	90	95	1	52.6	
Porterville						9	1	10	267	277	2	36.1	
Redding			1			2		3	92	95	2	31.6	
Roseville						1	1	2	28	30		66.7	
San Anselmo									31	31		0.0	
San Bruno						2		2	45	47		42.6	
San Fernando						3		3	86	89		33.7	
San Luis Obispo						5	1	6	215	221	3	27.1	
San Marino									48	48	1	0.0	
San Rafael						2		2	92	94		21.3	
Santa Clara						3		3	274	277	2	10.8	
Santa Maria						1		1	97	98		10.2	
Santa Paula	1					1		2	70	72		27.8	
South San Francisco						3	1	4	81	85		47.1	
Torrance						1		1	93	94		10.6	



TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY IN 1940 TEST DATA											
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.										DOUBT- FUL	SERO- POSITIVE	DOUBT- FUL
<u>5,000 - 10,000</u> (Continued)																
Tulare							6	1	7	304	311			22	5	
Upland										54	54	2		0	0	
Visalia										147	147			0	0	
Watsonville	1						4		5	148	153			32	7	
Woodland							5		5	76	81			61		
<u>2,500 - 5,000</u> (Continued)																
Auburn							1		1	47	48			20	8	
Banning							1		1	21	22	1		*		
Brea										19	19			*		
Carmel-By-The-Sea								1	1	29	30			33	3	
Chino							1		1	40	41			24	4	
Claremont										27	27			0	0	
Covina							1		1	18	19			*		
Delano							6		6	124	130			46	2	
Dimuba							1		1	39	40			25	0	
El Monte							2		2	71	73			27	4	
El Segundo							2		2	25	27	1		74	1	
Emeryville										26	26	1		0	0	
Escondido							1		1	32	33			30	3	
Exeter										48	48			0	0	
Fillmore										27	27			0	0	
Fort Bragg										73	73			0	0	
Gilroy							5		5	100	105			47	6	
Glendora										9	9			*		
Healdsburg										11	11			*		
Hemet										29	29			0	0	
Hollister							5		5	66	71			70	4	
Hillsborough										1	1			*		
Huntington Beach										21	21			*		
Laguna Beach										30	30			0	0	
La Mesa										26	26			0	0	
La Verne										21	21			*		
Lindsay										111	111			0	0	
Livermore										35	35	1		0	0	
Lompoc										41	41			0	0	
Los Gatos							1		1	91	92			10	9	
Menlo Park										27	27			0	0	
Mill Valley										30	30			0	0	
Mountain View										40	40	1		0	0	
Needles							2	1	3	29	32			93	8	
Newport Beach								1	1	11	12			*		
North Sacramento										12	12			*		
Oceanside										37	37			0	0	
Oakdale										41	41			0	0	
Oroville							2		2	42	44			45	5	
Palm Springs							1		1	19	20			*		
Paso Robles							2		2	22	24			*		
Placerville							1		1	46	47			21	3	
Red Bluff							1		1	26	27			37	0	
Reedley							1		1	67	68			14	7	
San Carlos							1		1	21	22			*		
Sanger							1		1	106	107	1		9	3	
Sausalito										17	17			*		
Selma							2		2	112	114	2		17	5	
Sierra Madre							1		1	15	16			*		
Sunnyvale							3		3	63	66			45	5	
Taft							2		2	98	100	4		20	0	
Tracy							2		2	54	56			35	7	

TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities (Continued)

STATE CALIFORNIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON OTHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY OR BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL											
2,500 - 5,000 (Continued)																
Furlock							1		1	46	47			21	3	
Ukiah							1		1	35	36			27	8	
Tuba City							4	1	5	124	129			38	8	
City Unknown	1						12	1	14	437	451	6		31	0	
Total	24	12	1	10			1,421	164	1,632	50,590	52,222	519		31	3	

\* Insufficient data

TABLE 3 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE CALIFORNIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
1,000,000 and over	7	4		5		564	79	659	15,214	15,873	258	41.5
500,000 - 1,000,000	3	2				141	28	174	6,673	6,847	63	25.4
250,000 - 500,000	1					69	8	78	2,655	2,733	20	28.5
100,000 - 250,000	1	1				135	9	146	4,414	4,560	20	32.0
50,000 - 100,000	4	2		1		133	10	150	6,165	6,315	48	23.8
25,000 - 50,000	1	1				88	9	99	3,387	3,486	26	28.4
10,000 - 25,000	3	1	1	3		124	8	140	4,761	4,901	34	28.6
5,000 - 10,000	3	1		1		100	8	113	4,486	4,599	32	24.6
2,500 - 5,000						55	4	59	2,398	2,457	12	24.0
City Size Unknown	1					12	1	14	437	451	6	31.0
Total	24	12	1	10		1,421	164	1,632	50,590	52,222	519	31.3



TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE COLORADO		PERIOD Reports Received from April 16, 1941 through August 31, 1941														
RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									DOUBT- FUL		
URBAN WHITE																
18 - 20											32	32			0 0	
21 - 25								15		15	1,512	1,527	15	9	16 9	
26 - 30								11	1	12	700	712	3	16	9	
31 - 35								16	2	18	397	415	2	43	4	
36 - 40											30	30	1	0	0	
URBAN NEGRO																
18 - 20											12	12			*	
21 - 25								3		3	10	13	2		*	
26 - 30								2		2	12	14			*	
31 - 35								1		1	2	3			*	
36 - 40											1	1			*	
URBAN OTHER RACES																
18 - 20											36	36			0 0	
21 - 25											14	15			*	
26 - 30								1		1	9	10			*	
31 - 35								1		1	1	1			*	
36 - 40																
RURAL WHITE																
18 - 20											25	25			0 0	
21 - 25								8	1	9	1,322	1,331	11	6	8	
26 - 30								14		14	590	604	1	23	2	
31 - 35								6		6	301	307	4	19	5	
36 - 40								2		2	29	31		64		
RURAL NEGRO																
18 - 20											2	2			*	
21 - 25											1	1			*	
26 - 30								2		2	1	3			*	
31 - 35																
36 - 40																
RURAL OTHER RACES																
18 - 20											1	1			*	
21 - 25									1	1	45	46		21	7	
26 - 30											17	17			*	
31 - 35								2		2	9	11			*	
36 - 40											1	1			*	
RESIDENCE NOT GIVEN WHITE																
18 - 20											11	11			*	
21 - 25											2	2			*	
26 - 30															*	
31 - 35								1		1	1	2			*	
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES																
						1		5		6	58	64	1	93	8	
TOTAL						1		90	5	96	5,184	5,280	40	18	2	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **COLORADO**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									
URBAN WHITE														
18 - 20														
21 - 25							14		14	1,440	1,454	15	9	6
26 - 30							11		11	667	678	3	16	2
31 - 35							16	2	18	385	403	2	44	7
36 - 40										29	29	1	0	0
URBAN NEGRO														
18 - 20														
21 - 25							3		3	6	9	2	*	
26 - 30							2		2	11	13		*	
31 - 35							1		1	1	2		*	
36 - 40										1	1		*	
URBAN OTHER RACES														
18 - 20														
21 - 25										36	36			0 0
26 - 30							1		1	14	15		*	
31 - 35										6	6		*	
36 - 40										1	1		*	
RURAL WHITE														
18 - 20														
21 - 25							6	1	7	1,269	1,276	11	5	5
26 - 30							14		14	572	586	1	23	9
31 - 35							5		5	298	303	4	16	5
36 - 40							2		2	29	31		64	5
RURAL NEGRO														
18 - 20														
21 - 25										1	1		*	
26 - 30							2		2	1	3		*	
31 - 35														
36 - 40														
RURAL OTHER RACES														
18 - 20														
21 - 25								1	1	45	46		21	7
26 - 30										16	16		*	
31 - 35							2		2	8	10		*	
36 - 40										1	1		*	
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25										10	10		*	
26 - 30										1	1		*	
31 - 35							1		1	1	2		*	
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES														
					1		5		6	54	60	1	100	0
TOTAL					1		85	4	90	4,903	4,993	40	18	0

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* **Insufficient data**

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **COLORADO**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL									
URBAN WHITE															
18 - 20										32	32		0	0	
21 - 25								1		72	73		13	7	
26 - 30									1	33	34		29	4	
31 - 35										12	12		*		
36 - 40										1	1		*		
URBAN NEGRO															
18 - 20										12	12		*		
21 - 25										4	4		*		
26 - 30										1	1		*		
31 - 35										1	1		*		
36 - 40															
URBAN OTHER RACES															
18 - 20															
21 - 25															
26 - 30															
31 - 35								1	1	3	4		*		
36 - 40															
RURAL WHITE															
18 - 20										25	25		0	0	
21 - 25								2	2	53	55		36	4	
26 - 30										18	18		*		
31 - 35								1	1	3	4		*		
36 - 40															
RURAL NEGRO															
18 - 20										2	2		*		
21 - 25															
26 - 30															
31 - 35															
36 - 40															
RURAL OTHER RACES															
18 - 20										1	1		*		
21 - 25															
26 - 30										1	1		*		
31 - 35										1	1		*		
36 - 40															
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25										1	1		*		
26 - 30										1	1		*		
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
UNKNOWN AND OTHER AGES										4	4		*		
TOTAL								5	1	6	281	287		20 9	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE COLORADO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	FED. NO.	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO-POSITIVE							DOUBT-FUL
	SERO-NEG.	SERO-POS.	DOUBT-FUL	SERO-POS.	DOUBT-FUL									
Adams									69	69	1	0	0	
Alamosa							2		2	72	74		27	
Arapahoe							1		1	83	84		11	
Archuleta							2		2	62	64		31	
Baca										42	42		0	
Bent										30	30		0	
Boulder							3		3	190	193	5	15	
Chaffee							3		3	47	50		60	
Cheyenne										6	6		*	
Clear Creek							1		1	31	32		31	
Conejos							1		1	36	37		27	
Costilla							1		1	36	37		27	
Crowley										16	16		*	
Custer										13	13		*	
Delta										51	51	1	0	
Denver							28	3	31	1,444	1,475	9	21	
Dolores										17	17		*	
Douglas										7	7		*	
Eagle							2		2	103	105		19	
Elbert							1		1	51	52		19	
El Paso							3		3	137	140	3	21	
Fremont										36	36		0	
Garfield							1	1	2	62	64	1	31	
Gilpin										18	18		*	
Grand										42	42	1	0	
Gunnison										44	44		0	
Hinsdale										2	2		*	
Huerfano										56	56		0	
Jackson										14	14		*	
Jefferson							1		1	157	158		6	
Kiowa										45	45	4	0	
Kit Carson										13	13		*	
Lake							3		3	122	125	1	24	
La Plata				1					1	86	87	1	11	
Larimer										56	56		0	
Las Animas							5		5	162	167		29	
Lincoln										44	44		0	
Logan										55	55		0	
Mesa							2		2	118	120	1	16	
Mineral										5	5	2	*	
Moffat										23	23	2	*	
Montezuma										29	29		0	
Montrose							2		2	67	69		29	
Morgan										37	37	1	0	
Otero							2		2	120	122		16	
Ouray										10	10		*	
Park										51	51		0	
Phillips							1		1	20	21	1	*	
Pitkin							1		1	11	12		*	
Prowers							1		1	44	45		22	
Pueblo							5		5	357	362	4	13	
Rio Blanco										17	17		*	
Rio Grande							2		2	54	56		35	
Routt										24	24		*	
Saguache							6		6	62	68		88	
San Juan										13	13		*	
San Miguel										24	24		*	
Sedgwick										55	55		0	

TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE COLORADO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO-POSITIVE	DOUBT-FUL						
	SERO-NEG.	SERO-POS.	DOUBT-FUL	SERO-POS.								DOUBT-FUL	
Summit							2		2	7	7		*
Teller							1		1	35	37		54 1
Washington							4	1	5	33	34		29 4
Weld							1		1	332	337		14 8
Yuma							1		1	47	48		20 8
County Unknown							2		2	32	34	2	58
Total				1			90	5	96	5,184	5,280	40	16 2

\* Insufficient data

TABLE 31— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE COLORADO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u>														
<u>500,000 - 1,000,000</u>														
<u>250,000 - 500,000</u>														
Denver							28	3	31	1,491	1,522	9	20	4
<u>100,000 - 250,000</u>														
<u>50,000 - 100,000</u>														
Pueblo							5		5	314	319	3	15	7
<u>25,000 - 50,000</u>														
Colorado Springs							1		1	116	117	3	8	5
<u>10,000 - 25,000</u>														
Boulder							2		2	88	90	2	22	2
Fort Collins										26	26		0	0
Grand Junction							2		2	55	57	1	35	1
Greeley							2		2	85	87		23	0
Trinidad							4		4	68	72		55	6
<u>5,000 - 10,000</u>														
Alamosa							2		2	47	49		40	8
Canon City										17	17		*	
Durango				1					1	41	42	1	23	8
Englewood							1		1	22	23		*	
La Junta							1		1	28	29		34	5
Longmont										25	25	2	0	0
Loveland										4	4		*	
Sterling										28	28		0	0
Walsenburg										32	32		0	0
<u>2,500 - 5,000</u>														
Aurora										4	4		*	
Brighton										9	9		*	
Delta										12	12		*	
Florence										8	8		*	
Fort Morgan										15	15		*	
Golden										19	19		*	
Lamar										24	24		*	
Las Animas										12	12		*	
Leadville							3		3	100	103	1	29	1
Monte Vista										20	20		*	
Montrose							2		2	21	23		*	
Rocky Ford										32	32		0	0
Salida							1		1	31	32		31	3
City Unknown										3	3	1	*	
Total				1			54	3	58	2,797	2,855	23	20	3

\* Insufficient data



TABLE 3—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE COLORADO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO NEG	SERO POS	DOUBT FUL	SERO POS	DOUBT FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000							28	3	31	1,491	1,522	9	20 4	
100,000 - 250,000							5		5	314	319	3	15 7	
50,000 - 100,000							1		1	116	117	3	8	
25,000 - 50,000							10		10	322	332	3	30 1	
10,000 - 25,000							4		5	244	249	3	20 1	
5,000 - 10,000				1			6		6	307	313	1	19 2	
2,500 - 5,000														
City Size Unknown										3	3	1	*	
Total				1			54	3	58	2,797	2,855	23	20 3	

\* Insufficient data

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **CONNECTICUT**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
	18 - 20									19	19	1	*		
	21 - 25	3					1	20	6	30	5,984	6,014	34	5	
	26 - 30						1	20	4	25	2,586	2,611	12	9	
	31 - 35							20	3	23	862	885	11	26	
	36 - 40								1	1	87	88	1	11	
URBAN NEGRO															
	18 - 20									1	1		*		
	21 - 25							18	1	19	152	171	3	111	
	26 - 30							18	1	19	64	83	5	228	
	31 - 35							9	1	10	29	39	1	256	
	36 - 40							3		3	3	6		*	
URBAN OTHER RACES															
	18 - 20														
	21 - 25							4	1	5	94	99	1	50	
	26 - 30							5	2	7	39	46		152	
	31 - 35							3		3	7	10	2	*	
	36 - 40							1		1		1		*	
RURAL WHITE															
	18 - 20										4	4		*	
	21 - 25	2						5	2	9	1,277	1,286	7	7	
	26 - 30	1						7		8	578	586	6	13	
	31 - 35							5		5	213	218	4	22	
	36 - 40										27	27		0	
RURAL NEGRO															
	18 - 20														
	21 - 25							1		1	20	21		*	
	26 - 30							4	1	5	9	14		*	
	31 - 35							1	1	2	4	6	1	*	
	36 - 40														
RURAL OTHER RACES															
	18 - 20														
	21 - 25							2		2	22	24		*	
	26 - 30										10	10		*	
	31 - 35										5	5		*	
	36 - 40														
RESIDENCE NOT GIVEN WHITE															
	18 - 20														
	21 - 25										14	14		*	
	26 - 30										2	2		*	
	31 - 35										2	2		*	
	36 - 40														
RESIDENCE NOT GIVEN NEGRO															
	18 - 20														
	21 - 25										1	1		*	
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES															
	18 - 20														
	21 - 25										1	1		*	
	26 - 30										1	1		*	
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES								24	3	27	208	235		114	
TOTAL		6					2	170	27	205	12,325	12,530	89	16	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 13—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CONNECTICUT

PERIOD Reports Received from April 16, 1941 to August 31, 1941

STATE COMMISSION

PERIOD: Report received from April 20, 1942 to August 31, 1942

RESIDENCE RACE AGE-GROUP IN YEARS	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY IN BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE					
URBAN WHITE												
18 - 20												
21 - 25	3					1	18	6	28	5,901	5,929	34 4
26 - 30						1	19	4	24	2,565	2,589	12 9 3
31 - 35							20	3	23	857	880	11 26 1
36 - 40								1	1	86	87	1 11 5
URBAN NEGRO												
18 - 20												
21 - 25							18	1	19	147	166	3 114 5
26 - 30							18	1	19	63	82	5 231 7
31 - 35							9	1	10	28	38	1 263 2
36 - 40							3		3	3	6	* *
URBAN OTHER RACES												
18 - 20												
21 - 25							4	1	5	94	99	1 50 5
26 - 30							4	2	6	38	44	* 136 4
31 - 35							3		3	7	10	* *
36 - 40							1		1		1	* *
RURAL WHITE												
18 - 20												
21 - 25	2						5	1	8	1,256	1,264	7 6 3
26 - 30	1						7		8	571	579	6 13 8
31 - 35							5		5	212	217	4 23 0
36 - 40										27	27	0 0
RURAL NEGRO												
18 - 20												
21 - 25							1		1	20	21	* *
26 - 30							4	1	5	8	13	* *
31 - 35							1	1	2	4	6	1 *
36 - 40												
RURAL OTHER RACES												
18 - 20												
21 - 25							2		2	22	24	* *
26 - 30										10	10	* *
31 - 35										5	5	* *
36 - 40												
RESIDENCE NOT GIVEN WHITE												
18 - 20												
21 - 25										14	14	* *
26 - 30										2	2	* *
31 - 35										2	2	* *
36 - 40												
RESIDENCE NOT GIVEN NEGRO												
18 - 20												
21 - 25										1	1	* *
26 - 30												
31 - 35												
36 - 40												
RESIDENCE NOT GIVEN OTHER RACES												
18 - 20												
21 - 25										1	1	* *
26 - 30										1	1	* *
31 - 35												
36 - 40												
UNKNOWN AND OTHER AGES							23	3	26	206	232	112 1
TOTAL	6					2	165	26	199	12,151	12,350	88 16 1

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 16—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CONNECTICUT

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE	18 - 20										19	19	1	*
	21 - 25						2		2	83	85		23	
	26 - 30						1		1	21	22		*	
	31 - 35									5	5		*	
	36 - 40									1	1		*	
URBAN NEGRO	18 - 20										1	1		*
	21 - 25									5	5		*	
	26 - 30									1	1		*	
	31 - 35									1	1		*	
	36 - 40													
URBAN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30						1		1	1	2		*	
	31 - 35													
	36 - 40													
RURAL WHITE	18 - 20										4	4		*
	21 - 25								1	1	21	22		*
	26 - 30									7	7		*	
	31 - 35									1	1		*	
	36 - 40													
RURAL NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35									1	1		*	
	36 - 40													
RURAL OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES							1		1	2	3		*	
TOTAL							5	1	6	174	180	1	33	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 21 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CONNECTICUT

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Fairfield	2					1	60	9	72	3,092	3,164	22	22 8
Hartford	1						47	4	52	3,446	3,498	12	14 9
Hitchfield						1	9		10	795	805	8	12 4
Middlesex	1						4	2	7	332	339	7	18 0
New Haven	1						33	6	40	3,215	3,255	34	12 3
New London							10	1	11	760	771	3	14 3
Tolland							1	2	3	267	270	1	11 1
Windham	1						5	2	8	295	303	4	26 4
County Unknown							1	1	2	75	75		26 7
Total	6					2	170	27	205	12,325	12,530	89	16 4

TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CONNECTICUT

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE					DOUBT- FUL	
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
Bridgeport						1	12	2	15	934	949	9	15.8
Hartford							22	3	25	1,223	1,251	5	20.0
New Haven							14	2	16	1,196	1,212	21	15.2
<u>50,000 - 100,000</u>													
New Britain							8		8	751	759	1	10.5
Waterbury							5	2	7	692	699	2	10.0
<u>25,000 - 50,000</u>													
Bristol	1								1	251	252	1	4.5
Danbury							4	1	5	526	531	2	15.1
Greenwich							5		5	155	158	1	21.7
Meriden							2		2	273	275		7.3
Middletown							2	1	3	146	149	1	20.1
New London							4		4	127	131	1	30.5
Norwalk							4		4	140	144	1	27.8
Norwich										142	142		0.0
Stamford	1						19	4	24	523	552		43.5
Torrington						1	1		2	265	265	1	7.5
West Hartford							1		1	186	187		5.3
West Haven							1		1	102	103		9.7
<u>10,000 - 25,000</u>													
Ansonia							4	1	5	147	152		32.9
Derby							4	1	5	77	82	2	61.0
East Hartford							5		5	93	98	2	51.0
Enfield										11	11		*
Fairfield										137	137		0.0
Groton										33	33		0.0
Hamden										136	136	2	0.0
Manchester										129	129		0.0
Milford										70	70	1	0.0
Naugatuck							2		2	112	114		17.5
Shelton							1		1	93	97	2	10.3
Stonington										27	27		0.0
Stratford							2		2	152	154	1	14.9
Wallingford										37	37		0.0
Willimantic										55	55	3	0.0
Windham										1	1		*
Windsor							2		2	44	46		43.5
<u>5,000 - 10,000</u>													
Berlin										4	4		*
Branford										55	55	1	0.0
Darien										37	37		0.0
East Haven										38	38	3	0.0
Farmington										3	3		*
Glastonbury										24	24	1	*
Grisswold										10	10		*
Killingly							1	1	2	2	2		*
New Canaan							2		2	36	38	1	32.6
Newington										27	27		0.0
New Milford										5	5		*
North Haven										25	25		0.0
Plainfield										3	3		*
Plainville							2		2	66	68		29.4
Plymouth													



TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CONNECTICUT

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS					DOUBT- FUL					
5,000 - 10,000 (Continued)														
Putnam						1		1	43	44		22	7	
Rockville							1	1	78	79		12	7	
Seymour									68	68	1	0	0	
Southington							1	1	59	60	1	18	7	
Stafford									7	7		*		
Thompson									1	1		*		
Trumbull									9	9		*		
Vernon									3	3		*		
Waterford						2		2	7	9		*		
Watertown									14	14		*		
Westport						5	1	4	74	78		51	3	
Wethersfield									28	28		0	0	
Winchester														
Winsted						2		2	122	124	2	16	1	
2,500 - 5,000														
Bethel	1							1	24	25		40	0	
Bloomfield									51	51	1	0	0	
Canton									3	3		*		
Cheshire									15	15		*		
Crosswell									2	2		*		
Danielson									44	44		0	0	
East Hampton									4	4		*		
East Lyme									6	6		*		
East Windsor									6	6		*		
Essex														
Guilford									2	2		*		
Jewett City									49	49		0	0	
Litchfield									15	15		*		
Mansfield									1	1		*		
Montville									8	8		*		
Newtown									16	16		*		
Portland									10	10		*		
Preston														
Ridgefield						1		1	18	19		*		
Rocky Hill									12	12		*		
Salisbury									13	13	1	*		
Simsbury						1		1	50	51		32	5	
South Windsor									7	7		*		
Stafford Springs									49	49		0	0	
Suffield									56	56		0	0	
Thomaston									25	25		0	0	
Wilton									6	6		*		
Windsor Locks									51	51		0	0	
City Unknown						1		1	40	41		24	4	
Total	3					2	158	21	164	10,082	10,245	71	16	0

\* Insufficient data

TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CONNECTICUT

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO. BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000						1	48	7	56	3,356	3,412	55	16 4
50,000 - 100,000							13	2	15	1,445	1,458	3	10 3
25,000 - 50,000	2					1	41	6	50	2,599	2,649	8	18 9
10,000 - 25,000							20	2	22	1,337	1,359	13	16 2
5,000 - 10,000							13	4	17	846	863	10	19 7
2,500 - 5,000	1						2		3	461	464	2	6 5
City Size Unknown							1		1	40	41		24 4
Total	3					2	138	21	164	10,082	10,246	71	16 0

TABLE 11—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE DELAWARE

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED				
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL		
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL											
URBAN WHITE																	
18 - 20											1	1		*			
21 - 25											254	254		0	0		
26 - 30									1	1	127	128	1	7	8		
31 - 35								3	1	4	69	73	1	54	8		
36 - 40											9	9		*			
URBAN NEGRO																	
18 - 20																	
21 - 25								10		10	66	76		131	6		
26 - 30								16	1	17	43	60		283	3		
31 - 35								14	2	16	34	50		320	0		
36 - 40								2		2	4	6		*			
URBAN OTHER RACES																	
18 - 20																	
21 - 25											2	2		*			
26 - 30											1	1		*			
31 - 35																	
36 - 40																	
RURAL WHITE																	
18 - 20											2	2		*			
21 - 25								1		1	233	234	3	4	3		
26 - 30											125	125		0	0		
31 - 35								4		4	55	59	3	67	8		
36 - 40											5	5	1	*			
RURAL NEGRO																	
18 - 20											1	1		*			
21 - 25								4	1	5	43	48		104	2		
26 - 30								5	1	6	19	25		240	0		
31 - 35								4		4	15	19		*			
36 - 40											4	4		*			
RURAL OTHER RACES																	
18 - 20																	
21 - 25											7	7		*			
26 - 30																	
31 - 35											1	1		*			
36 - 40																	
RESIDENCE NOT GIVEN WHITE																	
18 - 20																	
21 - 25											11	11		*			
26 - 30											5	5		*			
31 - 35								1		1	1	2		*			
36 - 40											1	1		*			
RESIDENCE NOT GIVEN NEGRO																	
18 - 20																	
21 - 25																	
26 - 30								1		1		1		*			
31 - 35									1	1		1		*			
36 - 40																	
RESIDENCE NOT GIVEN OTHER RACES																	
18 - 20																	
21 - 25																	
26 - 30											1	1		*			
31 - 35																	
36 - 40																	
UNKNOWN AND OTHER AGES																	
								1		1	16	17		*			
TOTAL								66	8	74	1,155	1,229	9	60	2		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B- PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U.S. PUBLIC HEALTH SERVICESTATE **DELAWARE**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
													WHOLE NO.	DECI- MAL
URBAN WHITE	18 - 20										248	248		0 0
	21 - 25										124	125	1	8 0
	26 - 30							1	1		68	72	1	55 6
	31 - 35							3	1	4	9	9		*
	36 - 40													
URBAN NEGRO	18 - 20													
	21 - 25							10		10	63	73		137 0
	26 - 30							15	1	16	43	59		271 2
	31 - 35							14	2	16	33	49		326 5
	36 - 40							2		2	4	6		*
URBAN OTHER RACES	18 - 20													
	21 - 25										2	2		*
	26 - 30										1	1		*
	31 - 35													
	36 - 40													
RURAL WHITE	18 - 20													
	21 - 25							1		1	229	230	3	4 3
	26 - 30										125	125		0 0
	31 - 35							4		4	55	59	3	67 8
	36 - 40										5	5	1	*
RURAL NEGRO	18 - 20													
	21 - 25							4	1	5	42	47		106 4
	26 - 30							5	1	6	18	24		*
	31 - 35							3		3	15	18		*
	36 - 40										4	4		*
RURAL OTHER RACES	18 - 20													
	21 - 25										7	7		*
	26 - 30													
	31 - 35										1	1		*
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25										11	11		*
	26 - 30										5	5		*
	31 - 35							1		1	1	2		*
	36 - 40										1	1		*
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30							1		1		1		*
	31 - 35								1	1		1		*
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30										1	1		*
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40							1		1	15	16		*
TOTAL								64	8	72	1,130	1,202	9	59 9

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **DELAWARE**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
URBAN WHITE	18 - 20										1	1		*	
	21 - 25										6	6		*	
	26 - 30										3	3		*	
	31 - 35										1	1		*	
	36 - 40														
URBAN NEGRO	18 - 20														
	21 - 25										3	3		*	
	26 - 30						1		1			1		*	
	31 - 35										1	1		*	
	36 - 40														
URBAN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL WHITE	18 - 20										2	2		*	
	21 - 25										4	4		*	
	26 - 30														
	31 - 35														
	36 - 40														
RURAL NEGRO	18 - 20										1	1		*	
	21 - 25										1	1		*	
	26 - 30										1	1		*	
	31 - 35						1		1			1		*	
	36 - 40														
RURAL OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20										1	1		*	
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
TOTAL							2		2		25	27		74	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 21 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Counties

STATE DELAWARE

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS .	SYPHILIS RATE PER 1000 PERSONS TESTED.
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO. POSITIVE		DOUBT. FUL.					
	SERO. NEG.	SERO. POS.	DOUBT. FUL.	SERO. POS.	DOUBT. FUL.									
001 Kent							10	1	11	102	113		97 3	
003 New Castle							38	5	43	753	796	9	54 0	
005 Sussex							15		15	276	291		51 5	
County Unknown							3	2	5	24	29		172 4	
Total							66	8	74	1,155	1,229	9	60 2	



TABLE 1 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE DELAWARE

PERIOD Reports Received from April 16, 1941 through August 31, 1941

DELAWARE		PERIOD Reports Received from April 15, 1941 through August 31, 1941												
CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u>														
<u>500,000 - 1,000,000</u>														
<u>250,000 - 500,000</u>														
<u>100,000 - 250,000</u>														
<u>Wilmington</u>							29	4	33	503	536	1	61	6
<u>50,000 - 100,000</u>														
<u>25,000 - 50,000</u>														
<u>10,000 - 25,000</u>														
<u>5,000 - 10,000</u>														
<u>Dover</u>								1	1	18	19		*	
<u>2,500 - 5,000</u>														
<u>Laurel</u>							7		7	18	25		280	0
<u>Millford</u>							4		4	11	15		*	
<u>Newark</u>							1		1	21	22	1	*	
<u>New Castle</u>										4	4		*	
<u>Seaford</u>							4		4	40	44		90	9
<u>City Unknown</u>										2	2		*	
<u>Total</u>							45	5	50	617	667	2	75	0

\* Insufficient data

TABLE 3—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE DELAWAREPERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUST- FUL					
		SERO- NEG.	SERO- POS.	DOUST- FUL	SERO- POS.	DOUST- FUL									
1,000,000 and over															
500,000 - 1,000,000															
250,000 - 500,000															
100,000 - 250,000								29	4	33	505	556	1	61.6	
50,000 - 100,000															
25,000 - 50,000															
10,000 - 25,000															
5,000 - 10,000															
2,500 - 5,000								16	1	16	18	19		*	

\* Insufficient data

TABLE 11 - PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE DISTRICT OF COLUMBIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
URBAN WHITE	18 - 20										12	12		*	
	21 - 25						26	7	33	4,226	4,259	13	7		
	26 - 30						41	10	51	2,222	2,273	4	22 4		
	31 - 35						52	1	53	1,050	1,103	7	48 1		
	36 - 40						1		1	80	81		12 3		
URBAN NEGRO	18 - 20						1		1	17	18		*		
	21 - 25						260	9	269	1,337	1,606	6	167 5		
	26 - 30						274	17	291	867	1,158	7	251 3		
	31 - 35						267	6	273	472	745	5	366 4		
	36 - 40						31	1	32	37	69		463 8		
URBAN OTHER RACES	18 - 20														
	21 - 25						4		4	93	97	1	41 2		
	26 - 30						3		3	54	57	1	52 6		
	31 - 35						3		3	22	25		120 0		
	36 - 40									2	2		*		
RURAL WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES							1	47	48	187	235	63	204 3		
TOTAL							1	1,010	51	1,062	10,678	11,740	107	90 5	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **DISTRICT OF COLUMBIA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE	18 - 20						26	7	33	4,176	4,209	13	7
	21 - 25						41	10	51	2,204	2,255	4	22
	26 - 30						52	1	53	1,039	1,092	6	48
	31 - 35						1		1	78	79		5
	36 - 40												12
URBAN NEGRO	18 - 20												7
	21 - 25						257	9	266	1,311	1,577	6	168
	26 - 30						271	17	288	854	1,142	7	252
	31 - 35						266	6	272	468	740	5	367
	36 - 40						31	1	32	34	66		484
URBAN OTHER RACES	18 - 20												
	21 - 25						4		4	91	95	1	42
	26 - 30						3		3	53	56	1	53
	31 - 35						3		3	22	25		120
	36 - 40									2	2		*
RURAL WHITE	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
RURAL NEGRO	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
RURAL OTHER RACES	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
RESIDENCE NOT GIVEN WHITE	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
RESIDENCE NOT GIVEN NEGRO	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
RESIDENCE NOT GIVEN OTHER RACES	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
UNKNOWN AND OTHER AGES						1	47		48	184	232	63	206
TOTAL						1	1,002	51	1,054	10,516	11,570	106	91

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE DISTRICT OF COLUMBIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATE DISTRICT OF COLUMBIA																	
PERIOD: Reports received from April 16, 1941 through August 31, 1941																	
RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED					
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED			
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL		
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL											
URBAN WHITE																	
18 - 20												12	12			*	
21 - 25												50	50			0	
26 - 30												18	18			*	
31 - 35												11	11	1		*	
36 - 40												2	2			*	
URBAN NEGRO																	
18 - 20								1		1		17	18			*	
21 - 25								3		3		26	29			103	4
26 - 30								3		3		13	16			*	
31 - 35								1		1		4	5			*	
36 - 40												3	3			*	
URBAN OTHER RACES																	
18 - 20																	
21 - 25												2	2			*	
26 - 30												1	1			*	
31 - 35																	
36 - 40																	
RURAL WHITE																	
18 - 20																	
21 - 25																	
26 - 30																	
31 - 35																	
36 - 40																	
RURAL NEGRO																	
18 - 20																	
21 - 25																	
26 - 30																	
31 - 35																	
36 - 40																	
RURAL OTHER RACES																	
18 - 20																	
21 - 25																	
26 - 30																	
31 - 35																	
36 - 40																	
RESIDENCE NOT GIVEN WHITE																	
18 - 20																	
21 - 25																	
26 - 30																	
31 - 35																	
36 - 40																	
RESIDENCE NOT GIVEN NEGRO																	
18 - 20																	
21 - 25																	
26 - 30																	
31 - 35																	
36 - 40																	
RESIDENCE NOT GIVEN OTHER RACES																	
18 - 20																	
21 - 25																	
26 - 30																	
31 - 35																	
36 - 40																	
UNKNOWN AND OTHER AGES												3	3			*	
TOTAL								8		8		162	170	1		47	1

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE DISTRICT OF COLUMBIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u> Washington						1	1,010	51	1,062	10,678	11,740	107	90 5
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
<u>25,000 - 50,000</u>													
<u>10,000 - 25,000</u>													
<u>5,000 - 10,000</u>													
<u>2,500 - 5,000</u>													
Total						1	1,010	51	1,062	10,678	11,740	107	90 5



TABLE 30—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE DISTRICT OF COLUMBIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATE DISTRICT OF COLUMBIA		PERIOD Reports Received from April 15, 1941 through August 31, 1941													
SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
1,000,000 and over							1	1010	51	1062	10676	11740	107	90	5
500,000 - 1,000,000							1	1010	51	1062	10676	11740	107	90	5
Total															

TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE FLORIDA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
18 - 20														
21 - 25		1	1		1			1	1	2	103	105	5	19 0
26 - 30				1				75	13	91	3,401	3,492	97	26 6
31 - 35		1						77	12	90	1,810	1,900	57	47 4
36 - 40				1				69	12	82	961	1,043	29	78 6
								10	3	14	103	117	2	119 7
URBAN NEGRO														
18 - 20								45		45	330	375	26	120 0
21 - 25		4	2		1	1		659	38	705	1,617	2,322	90	303 6
26 - 30		5	4		2	1		593	42	647	949	1,596	72	405 4
31 - 35		1	2					481	43	527	536	1,063	49	495 8
36 - 40			1		1			62	5	69	58	127	6	543 3
URBAN OTHER RACES														
18 - 20								1		1	6	7		*
21 - 25			1		1			12	1	15	130	145	8	103 4
26 - 30								11	1	12	81	93	5	129 0
31 - 35								13	1	14	36	50	1	280 0
36 - 40		1						1	1	3	4	7	1	*
RURAL WHITE														
18 - 20								1		1	93	94	5	10 6
21 - 25		2						38	11	51	1,509	1,560	61	32 7
26 - 30		1						45	5	51	678	729	20	70 0
31 - 35		1				1		23	9	34	324	358	9	95 0
36 - 40								2		2	33	35	1	57 1
RURAL NEGRO														
18 - 20		1	1					19	1	22	135	157	12	140 1
21 - 25			1					276	18	295	755	1,050	57	281 0
26 - 30			1		3			263	10	277	382	659	38	420 3
31 - 35			2		1	1		174	13	191	196	387	25	493 5
36 - 40		1						19		20	28	48	1	416 7
RURAL OTHER RACES														
18 - 20											6	6		*
21 - 25								6	1	7	61	68	2	102 9
26 - 30								7		7	42	49	1	142 9
31 - 35								5		5	15	20	1	*
36 - 40								1		1	4	5	1	*
RESIDENCE NOT GIVEN WHITE														
18 - 20											2	2		*
21 - 25								2	1	3	65	68	6	44 1
26 - 30								4		4	37	41	3	97 6
31 - 35			1					1		2	24	26	3	76 9
36 - 40											4	4		*
RESIDENCE NOT GIVEN NEGRO														
18 - 20											2	2		*
21 - 25								9		9	15	24	5	*
26 - 30								17	1	18	5	23	2	*
31 - 35								6	1	7	7	14	1	*
36 - 40								3		3		3		*
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20											1	1		*
21 - 25											3	3		*
26 - 30								1		1	5	6		*
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES								185	29	214	575	789	44	271 2
TOTAL		19	17	2	10	3	1	3,217	273	3,542	15,131	18,673	746	189 7

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE FLORIDA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

PERIOD Reports Received from April 10, 1941 through August 31, 1941														
RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA							
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
URBAN WHITE														
18 - 20														
21 - 25		1	1		1			67	13	83	3,192	3,275	93	25
26 - 30				1				73	12	86	1,723	1,809	54	47 5
31 - 35								68	11	79	916	995	28	79 4
36 - 40				1				8	1	10	101	111	2	90 1
URBAN NEGRO														
18 - 20														
21 - 25		2	2		1	1		586	34	626	1,383	2,009	76	311 6
26 - 30		5	4		2	1		560	40	612	870	1,482	68	413 0
31 - 35		1	2					450	42	495	511	1,006	46	492 0
36 - 40			1		1			46	4	52	56	108	6	481 5
URBAN OTHER RACES														
18 - 20														
21 - 25			1		1			11	1	14	120	134	8	104 5
26 - 30								9	1	10	78	88	4	113 6
31 - 35								12	1	13	35	48	1	270 8
36 - 40		1						1	1	3	4	7	1	*
RURAL WHITE														
18 - 20														
21 - 25		2						35	8	45	1,361	1,406	55	32 0
26 - 30		1						43	5	49	627	676	18	72 5
31 - 35		1				1		22	9	33	305	338	9	97 6
36 - 40								2		2	31	33	1	60 6
RURAL NEGRO														
18 - 20														
21 - 25			1					250	15	266	674	940	45	283 0
26 - 30			1		3			244	8	256	356	612	35	418 3
31 - 35			2		1	1		166	12	182	187	369	24	493 2
36 - 40		1						18		19	25	44	1	431 8
RURAL OTHER RACES														
18 - 20														
21 - 25								5	1	6	56	62	2	96 8
26 - 30								7		7	37	44	1	159 1
31 - 35								5		5	15	20	1	*
36 - 40								1		1	4	5	1	*
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25								2	1	3	63	66	5	45 5
26 - 30								4		4	37	41	3	97 6
31 - 35			1					1		2	24	26	2	76 9
36 - 40											4	4		*
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25								8		8	14	22	4	*
26 - 30								15	1	16	5	21	2	*
31 - 35								6	1	7	7	14	1	*
36 - 40								3		3		3		*
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25											3	3		*
26 - 30								1		1	5	6		*
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES								177	26	203	529	732	38	277 3
TOTAL		15	16	2	10	3	1	2,906	248	3,201	13,358	16,559	635	193 3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **FLORIDA**

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
	18 - 20						1	1	2	103	105	5	19	0
	21 - 25						8		8	209	217	4	36	4
	26 - 30						4		4	87	91	3	44	0
	31 - 35	1					1	1	3	45	48	1	62	5
	36 - 40						2	2	4	2	6		*	
URBAN NEGRO														
	18 - 20						45		45	330	375	26	120	0
	21 - 25	2					73	4	79	234	313	14	252	4
	26 - 30						33	2	35	79	114	4	307	0
	31 - 35						31	1	32	25	57	3	561	4
	36 - 40						16	1	17	2	19		*	
URBAN OTHER RACES														
	18 - 20						1		1	6	7		*	
	21 - 25						1		1	10	11		*	
	26 - 30						2		2	3	5	1	*	
	31 - 35						1		1	1	2		*	
	36 - 40													
RURAL WHITE														
	18 - 20						1		1	93	94	5	10	6
	21 - 25						3	3	6	148	154	6	39	0
	26 - 30						2		2	51	53	2	37	7
	31 - 35						1		1	19	20		*	
	36 - 40									2	2		*	
RURAL NEGRO														
	18 - 20	1	1				19	1	22	135	157	12	140	1
	21 - 25						26	3	29	81	110	12	263	6
	26 - 30						19	2	21	26	47	3	446	8
	31 - 35						6	1	9	9	18	1	*	
	36 - 40						1		1	3	4		*	
RURAL OTHER RACES														
	18 - 20									6	6		*	
	21 - 25						1		1	9	6		*	
	26 - 30									5	5		*	
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN WHITE														
	18 - 20									2	2		*	
	21 - 25									2	2	1	*	
	26 - 30													
	31 - 35											1	*	
	36 - 40													
RESIDENCE NOT GIVEN NEGRO														
	18 - 20									2	2		*	
	21 - 25						1		1	1	2	1	*	
	26 - 30													
	31 - 35						2		2		2		*	
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20									1	1		*	
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES							8	3	11	46	57	6	193	0
TOTAL		4	1				311	25	341	1,773	2,114	111	161	3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Counties

STATE FLORIDA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO NEG	SERO POS	DOUBT FUL	SERO POS	DOUBT FUL									
Alachua							64	4	68	276	344	8	197 7	
Baker							6		6	61	67	1	89 6	
Bay		1					15	1	17	137	154	7	110 4	
Bradford							16	2	18	81	99	5	181 8	
Brevard							24	2	26	117	143	1	181 8	
Broward							123	9	132	498	630	44	209 5	
Calhoun							6	1	7	42	49	4	142 9	
Charlotte							5		5	49	54	9	92 6	
Citrus							18	1	19	49	68	8	279 4	
Clay							2		2	47	49		40 8	
Collier							25	1	26	40	66	2	393 9	
Columbia		1					6	1	8	78	86	1	93 0	
Dade	3	1	2	1			570	35	612	3,104	3,716	69	164 7	
De Soto							4		4	23	27		148 1	
Dixie							12	3	15	71	86	5	174 4	
Duval	2			2	1		383	23	411	1,569	1,980	36	207 6	
Escambia							119	16	135	499	634	87	212 9	
Flagler										27	27	8	0 0	
Franklin							1		1	6	7		*	
Gadsden							40	2	42	223	265	5	158 5	
Gilchrist										17	17		*	
Glades							18	2	20	50	70	1	285 7	
Gulf							7	2	9	76	85	3	105 9	
Hamilton							32	5	37	112	149	2	248 3	
Hardee							4		4	64	68	2	58 8	
Hendry				1			25	2	28	54	82	4	341 5	
Hernando							3		3	31	34		88 2	
Highlands							6		6	25	31	1	193 5	
Hillsborough							208	41	249	1,208	1,457	11	170 9	
Holmes		1					10		11	115	126		87 3	
Indian River							42	1	43	158	201	10	213 9	
Jackson							36	3	39	213	252	7	154 8	
Jefferson							6	1	7	45	52	1	134 6	
Lafayette									9	9	9	2	*	
Lake	8	1		1			73	4	87	225	312	10	278 8	
Lee							28	2	30	96	126	17	238 1	
Leon							55	2	57	228	285	8	200 0	
Levy							30	5	35	118	153	4	228 8	
Liberty							1	1	2	25	27	3	74 1	
Madison		1					33	2	36	118	154	6	233 8	
Manatee							5	1	6	67	73	3	82 2	
Marion							66	4	70	229	299	13	234 1	
Martin							3		3	30	33	1	90 9	
Monroe										20	20	4	*	
Nassau							15	1	16	145	161	3	99 4	
Ocala							6	1	7	75	82	1	85 4	
Okeechobee										1	1		*	
Orange	2			2		1	172	19	196	697	893	37	219 5	
Osceola							21	3	24	68	92	4	260 9	
Palm Beach	1	4		2	2		321	25	355	840	1,195	54	297 1	
Pasco							10		10	83	93	11	107 5	
Pinellas		1					89	7	97	516	613	70	158 2	
Polk		3					59	6	68	503	571	16	119 1	
Putnam	1						68	6	75	238	313	9	239 6	
St. Johns							6	1	7	46	53	3	132 1	
St. Lucie				1			48	1	50	131	181	1	276 2	
Santa Rosa							5		5	78	83		60 2	
Sarasota							55	3	58	261	319	29	181 8	
Seminole	1	1					6	1	9	56	65	2	138 5	
Sumter							15	3	18	81	99	4	181 8	

TABLE 21 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE FLORIDAPERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO. BLOOD TEST DATA							
	SERO-NEG.	SERO-POS.	DOUBT-FUL	SERO-POS.	DOUBT-FUL		SERO-POSITIVE	DOUBT-FUL					
Stuwannee							3		3	61	64	6	46 9
Taylor							23	1	24	78	102	6	235 3
Union							2	1	3	19	22	11	*
Volusia		1					73	4	78	306	384	14	203 1
Wakulla	1						3		4	26	30	4	133 3
Walton							8	2	10	126	136	3	73 5
Washington							6		6	41	47	4	127 7
County Unknown			1				73	9	83	325	408	41	203 4
Total	19	17	2	10	3	1	3,217	273	3,542	15,131	18,673	746	189 7

\* Insufficient data



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE FLORIDA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST						TOTAL PERSONS SYPHILIS DETECTED
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- POS.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
Jacksonville	2			2	1		342	18	365	1,435	1,800	33	202.8
Miami	2	1	2	1			481	27	514	2,425	2,939	47	174.9
Tampa							168	35	203	995	1,198	4	169.4
<u>50,000 - 100,000</u>													
St. Petersburg			1				54	5	60	331	391	55	153.5
<u>25,000 - 50,000</u>													
Miami Beach							7	3	10	284	294	6	34.0
Orlando	1						118	16	135	470	605	21	223.1
Pensacola							105	14	119	395	514	68	231.5
West Palm Beach			2	2	1		104	8	117	349	466	15	251.1
<u>10,000 - 25,000</u>													
Clearwater							16		16	82	98	8	163.3
Daytona Beach							32	4	36	128	164	4	219.5
Fort Landerdale							73	7	80	255	335	16	238.8
Fort Myers							19	2	21	63	84	8	250.0
Gainesville							37	3	40	150	190	6	210.5
Key West										18	18	3	*
Lakeland							5		5	82	87	3	57.5
Panama City			1				6	1	8	68	76	1	105.3
St. Augustine							5	1	6	34	40	2	150.0
Sanford	1	1					4	1	7	39	46	1	152.2
Sarasota							51	2	53	233	286	27	185.3
Tallahassee							42	2	44	213	257	5	171.2
<u>5,000 - 10,000</u>													
Bartow							3	1	4	49	53	1	75.5
Bradenton							1		1	28	29		34.4
Coral Gables							4		4	101	105	2	38.1
De Land			1				24		25	84	109	2	229.4
Fort Pierce				1			48	1	50	125	175	1	285.7
Hollywood							4	1	5	81	86	1	58.1
Lake City			1				5	1	7	44	51		137.3
Lake Wales							7		7	27	34	3	205.9
Lake Worth							5		5	82	87	6	57.5
Marianna							18	3	21	87	108	2	194.4
Ocala							48	4	52	125	177	10	293.8
Palatka	1						38	4	43	124	167	8	257.5
Plant City							18	1	19	50	69	2	275.4
River Junction										8	8		*
Winter Haven			2				8	1	11	98	109	3	100.9
<u>2,500 - 5,000</u>													
Apalachicola										1	1		*
Arcadia										17	17		*
Auburndale							1		1	11	12	1	*
Avon Park							2		2	18	20	1	*
Belle Glade							27	2	29	38	67	3	432.8
Cocoa							11	2	13	33	46		282.6
Dade City							7		7	24	31	4	225.8
Dania							7		7	27	34	1	205.9
De Funiak Springs							2		2	53	55		36.4
Delray Beach	1						7	2	10	33	43	10	232.6
Eustis	2						5		7	33	40	1	175.0
Fernandina							10		10	98	108	1	92.6
Haines City							4	1	5	37	42	1	119.0
Hialeah							3	3	6	43	49	1	122.4
Homestead							20	1	21	48	69	3	304.3

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE FLORIDA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued														
Jacksonville Beach							5	2	7	28	35		200	0
Kissimmee							6	1	7	24	31	2	225	8
Leesburg		3					26	2	31	60	91	5	340	7
Live Oak							1		1	29	30	3	33	3
Madison			1				27	1	29	59	88	4	329	5
Manatee							1		1	8	9	1	*	
Melbourne							5		5	24	29		172	4
New Smyrna Beach							1		1	12	13		*	
Pahokee							19	2	21	25	46		456	5
Palm Beach							11		11	51	62	2	177	4
Palmetto							2		2	15	17	1	*	
Perry							18		18	48	66	4	272	7
Pompano							17		17	56	73	11	232	9
Quincy							20		20	115	135	4	148	1
Sebring										4	4		*	
Tarpon Springs							5	1	6	27	33		181	8
Vero Beach							4		4	7	11		*	
Wauchula							2		2	34	36	1	55	6
Winter Garden							9	1	10	41	51	9	196	1
Winter Park							15		15	59	74	4	202	7
City Unknown							18	1	19	49	68	8	279	4
Total	13	11	2	6	2		2,218	188	2,440	10,451	12,891	467	189	3

\* Insufficient data

TABLE 38 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE FLORIDA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUST- FUL					
	SERO- NEG.	SERO- POS.	DOUST- FUL	SERO- POS.	DOUST- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000	4	1	2	3	1		991	80	1,082	4,855	5,937	84	182 2
50,000 - 100,000		1					54	5	60	331	391	55	153 5
25,000 - 50,000	1	2		2	1		334	41	381	1,498	1,879	110	202 8
10,000 - 25,000	1	2					290	23	316	1,365	1,681	84	188 0
5,000 - 10,000	1	4		1			231	17	254	1,113	1,367	48	185 8
2,500 - 5,000	6	1					300	21	328	1,240	1,568	78	209 2
City Size Unknown							18	1	19	49	68	8	279 4
Total	13	11	2	6	2		2,218	188	2,440	10,451	12,891	467	189 3



TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **GEORGIA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20							2		2	146	148		13	5		
21 - 25		3	1				83	7	94	4278	4372	35	21	5		
26 - 30			1				105	12	118	1922	2040	17	57	8		
31 - 35		2					74	8	84	767	851	4	98	7		
36 - 40							9		9	60	69	1	130	4		
URBAN NEGRO																
18 - 20		2	1				71	7	81	445	526	3	154	0		
21 - 25		7	7		1		1070	66	1151	2521	3672	40	313	5		
26 - 30		3	1		1		779	57	841	1130	1971	16	426	7		
31 - 35			1				495	41	537	472	1009	9	532	2		
36 - 40							57	6	63	55	118	1	533	9		
URBAN OTHER RACES																
18 - 20										3	3	1	*			
21 - 25							9	1	10	80	90		111	1		
26 - 30							8	1	9	31	40		225	0		
31 - 35							7		7	12	19		*			
36 - 40										2	2		*			
RURAL WHITE																
18 - 20								1	1	237	238	1	4	2		
21 - 25		5			1	2	85	15	108	5665	5773	49	18	7		
26 - 30		3					54	6	63	2197	2260	18	27	9		
31 - 35		1			1		32	2	36	810	846	1	42	6		
36 - 40							5	1	6	75	81		74	1		
RURAL NEGRO																
18 - 20		1					51		52	397	449	6	115	8		
21 - 25		2	3		5	1	602	36	649	2552	3201	59	202	7		
26 - 30		1	3		2		304	26	336	782	1118	22	300	5		
31 - 35		1			1		135	7	144	244	388	1	371	1		
36 - 40							11	3	14	22	36		388	9		
RURAL OTHER RACES																
18 - 20										12	12		*			
21 - 25		1					13		14	183	197		71	1		
26 - 30		1					8	1	10	63	73		137	0		
31 - 35							4	1	5	24	29	2	172	4		
36 - 40							1		1	2	3		*			
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25										11	11		*			
26 - 30										3	3		*			
31 - 35										2	2		*			
36 - 40										1	1		*			
RESIDENCE NOT GIVEN NEGRO																
18 - 20										6	6		*			
21 - 25							8		8	9	17		*			
26 - 30							2		2	3	5		*			
31 - 35								1	1	3	4		*			
36 - 40													*			
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20										1	1		*			
21 - 25																
26 - 30										1	1		*			
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES		3	1				227	17	248	515	763	17	325	0		
TOTAL		36	19		12	3	4311	323	4704	25744	30448	303	154	5		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **GEORGIA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
18 - 20														
21 - 25		3	1				73	7	84	4087	4171	32	20	
26 - 30			1				98	12	111	1864	1975	17	56	
31 - 35		2					71	8	81	734	815	4	99	
36 - 40							9		9	56	65	1	138	
URBAN NEGRO														
18 - 20														
21 - 25		5	6		1		999	63	1074	2317	3391	38	316	
26 - 30		3	1		1		749	54	808	1077	1885	16	428	
31 - 35			1				479	38	518	455	973	7	532	
36 - 40							52	6	58	52	110	1	527	
URBAN OTHER RACES														
18 - 20														
21 - 25							8	1	9	75	84		107	
26 - 30							7	1	8	30	38		210	
31 - 35							7		7	12	19		*	
36 - 40										2	2		*	
RURAL WHITE														
18 - 20														
21 - 25		5			1	2	82	15	105	5398	5503	48	19	
26 - 30		3					48	6	57	2135	2192	18	26	
31 - 35					1		32	2	35	784	819	1	42	
36 - 40							5		5	70	75		66	
RURAL NEGRO														
18 - 20														
21 - 25		2	3		4	1	569	34	613	2384	2997	58	204	
26 - 30		1	3		2		298	22	326	756	1082	21	301	
31 - 35		1			1		130	7	139	233	372		373	
36 - 40							11	3	14	21	35		400	
RURAL OTHER RACES														
18 - 20														
21 - 25		1					13		14	176	190		73	
26 - 30		1					8	1	10	61	71		140	
31 - 35							4	1	5	24	29	1	172	
36 - 40							1		1	2	3		*	
RESIDENCE NOT GIVEN WHITE														
18 - 20										11	11		*	
21 - 25										2	2		*	
26 - 30										2	2		*	
31 - 35										2	2		*	
36 - 40										1	1		*	
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25							8		8	8	16		*	
26 - 30							2		2	3	5		*	
31 - 35								1	1	2	3		*	
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25														
26 - 30										1	1		*	
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES		3	1				217	15	236	462	698	17	338	
TOTAL		30	17		11	3	3980	297	4338	23297	27635	280	157	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **GEORGIA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP, IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE	DOUBT- FUL					
URBAN WHITE	18 - 20						2		2	146	148		13	5
	21 - 25						10		10	191	201	3	49	8
	26 - 30						7		7	58	65		107	7
	31 - 35						3		3	33	36		83	3
	36 - 40									4	4		*	
URBAN NEGRO	18 - 20	2	1				71	7	81	445	526	3	154	0
	21 - 25	2	1				71	3	77	204	281	2	274	0
	26 - 30						30	3	33	53	86		383	7
	31 - 35						16	3	19	17	36	2	527	8
	36 - 40						5		5	3	8		*	
URBAN OTHER RACES	18 - 20									3	3	1	*	
	21 - 25						1		1	5	6		*	
	26 - 30						1		1	1	2		*	
	31 - 35													
	36 - 40													
RURAL WHITE	18 - 20							1	1	237	238	1	4	2
	21 - 25						3		3	267	270	1	11	1
	26 - 30						6		6	62	68		88	2
	31 - 35	1							1	26	27		37	0
	36 - 40							1	1	5	6		*	
RURAL NEGRO	18 - 20	1					51		52	397	449	6	115	8
	21 - 25				1		33	2	36	168	204	1	176	5
	26 - 30						6	4	10	26	36	1	277	8
	31 - 35								5	11	16	1	*	
	36 - 40						5		5	1	1		*	
RURAL OTHER RACES	18 - 20									12	12		*	
	21 - 25									7	7		*	
	26 - 30									2	2		*	
	31 - 35											1	*	
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25													
	26 - 30									1	1		*	
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20									6	6		*	
	21 - 25									1	1		*	
	26 - 30									1	1		*	
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20									1	1		*	
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES							10	2	12	53	65		184	6
TOTAL		6	2		1		331	26	366	2447	2813	23	130	1

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Counties

STATE GEORGIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE		DOUBT- FUL					
Appling							4		4	116	120		33 3	
Atkinson							2		2	28	30		66 7	
Bacon							2		2	81	83		24 1	
Baker							4		4	60	64		62 5	
Baldwin							10		10	49	59	2	169 5	
Banks										70	70	1	0	
Barrow							14	1	15	161	176		85 2	
Barrow							4		4	198	202	2	19 8	
Ben Hill							18		18	124	142	2	126 8	
Berrien							5	1	6	79	85	1	70 6	
Bibb	4	6					325	19	354	866	1,220	6	290 2	
Bleckley							7	1	8	64	72	1	111 1	
Brantley							3	1	4	40	44		90 9	
Brooks	2	2					21	2	27	139	166	1	162 7	
Bryan							7	2	9	76	85	1	105 9	
Bulloch							17	5	22	138	160		137 5	
Burke							35	2	37	175	212	1	174 5	
Butte				1			9		10	57	67	1	149 3	
Calhoun							15		15	58	73	1	205 5	
Camden							2	1	3	54	57		52 6	
Candler							8		8	72	80		100 0	
Carroll							28		28	285	313	5	89 5	
Catoosa							3	1	4	73	77	1	51 9	
Charlton							2		2	50	52	1	38 5	
Chatham							593	45	638	1,608	2,246	27	284 1	
Chattahoochee							3		3	11	14		*	
Chattooga							1	1	2	194	196		10 2	
Cherokee							3		3	173	176		17 0	
Clarke							46	1	47	265	312	1	150 6	
Clay							14		14	60	74	1	189 2	
Clayton							11	1	12	84	96		125 0	
Clinch							7		7	41	48	1	145 8	
Cobb							21	1	22	226	248		88 7	
Coffee							24	4	28	236	264	5	106 1	
Colquitt							35	4	39	213	252	2	154 8	
Columbia							4		4	47	51		78 4	
Cook							7		7	71	78	1	89 7	
Coweta							29	5	34	279	313	2	108 6	
Crawford							3	1	4	46	50	1	80 0	
Crisp	1						14		15	102	117		128 2	
Dade							2	1	3	43	46		65 2	
Dawson										40	40		0 0	
Decatur							26	1	27	123	150	3	180 0	
De Kalb	2						133	9	144	933	1,077	10	133 7	
Dodge				2			5		7	122	129	1	54 3	
Dooly							26		26	93	119		218 5	
Dougherty	1						97	10	108	278	386	6	279 8	
Douglas							1		1	63	64		15 6	
Early	1						21		22	145	167		131 7	
Echols							3	2	5	11	16		*	
Effingham	1						6		7	33	40		175 0	
Elbert							20	1	21	152	173	2	121 4	
Emanuel							29	1	30	201	231	14	129 9	
Evans							4		4	62	66		60 6	
Fannin							4		4	152	156		25 6	
Fayette							3		3	91	94	1	31 9	
Floyd							55	4	59	622	681	3	86 6	
Forsyth										35	35	2	0 0	

TABLE 24 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE GEORGIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE					
Franklin						6	1	7	96	103	1	68 0
Fulton	4	6		1		703	77	791	3,412	4,203	30	188 2
Gilmer						2		2	65	67		29 9
Glascock						2		2	36	38		52 6
Glynn						17	3	20	169	189		105 8
Gordon						3		3	103	106		28
Grady						5		5	66	71	2	70 4
Greene						9	1	10	104	114		87 7
Gwinnett	4					10		14	196	210	4	66 7
Habersham						5		5	97	102	1	49 0
Hall						31	6	37	279	316	8	117 1
Hancock						2		2	63	65		30 8
Haralson						4		4	82	86	1	46 5
Harris						14	1	15	132	147		102 0
Hart						14	2	16	136	152	1	105 3
Heard									40	40		0 0
Henry						2	2	4	37	41		97 6
Houston						18	2	20	97	117	1	170 9
Irwin						11	1	12	137	149	1	80 5
Jackson	1					8	1	10	155	165		60 6
Jasper						10	1	11	81	92		119 6
Jeff Davis						4		4	64	68		58 8
Jefferson						27		27	127	154		175 3
Jenkins	4			1	2	7		14	77	91		153 8
Johnson		1				20		21	135	156	3	134 6
Jones						5		5	60	65		76 9
Lamar						4		4	36	40		100 0
Lanier						4	1	5	48	53	1	94 3
Laurens						32	1	33	255	288	2	114 6
Lee				4		19		23	88	111		207 2
Liberty	2					14	1	17	50	67	2	253 7
Lincoln						1		1	57	58		17 2
Long						4		4	33	37		108 1
Lowndes						73	9	82	267	349	1	235 0
Lumpkin						2		2	49	51		39 2
McDuffie	3	1				40	4	48	106	154	5	311 7
McIntosh	1					14	1	16	78	94	6	170 2
Macon						36	1	37	175	212	2	174 5
Madison						4		4	94	98	1	40 8
Marion						3	1	4	40	44	1	90 9
Meriwether						16		16	148	164	1	97 6
Miller	1					5		6	58	64	2	93 8
Mitchell						34	1	35	166	201	1	174 1
Monroe						17	1	18	49	67		268 7
Montgomery	1					15		16	110	126	2	127 0
Morgan				1		25		26	118	144	5	180 6
Murray						3		3	69	72	2	41 7
Muscogee						191	17	208	748	956	21	217 6
Newton						15	1	16	129	145		110 3
Oconee						2		2	61	63		31 7
Oglethorpe									71	71		0 0
Paulding						2		2	140	142	2	14 1
Peach					1	17		18	110	128	3	140 6
Pickens							1	1	80	81	2	12 3
Pierce		2				6		8	65	73	3	109 6
Pike						8	3	11	59	70		157 1
Polk						18	1	19	156	175	5	108 6
Pulaski						29	2	31	77	108		287 0

TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE GEORGIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO-POSITIVE	DOUBT-FUL						
	SERO-NEG.	SERO-POS.	DOUBT-FUL	SERO-POS.								DOUBT-FUL	
Putnam						4		4	63	67		59	7
Quitman						5		5	26	31		161	3
Rabun						1		1	92	93	1	10	8
Randolph						30	1	31	148	179	1	173	2
Richmond						152	10	162	621	783		206	9
Rockdale						6		6	42	48	1	125	0
Schley						4		4	36	40		100	0
Screven						35	2	37	176	213	1	173	7
Seminole	1					3	1	5	87	92	1	54	3
Spalding						45	2	47	230	277		169	7
Stephens	1	1				2		4	107	111		36	0
Stewart						14		14	64	78	2	179	5
Sumter						71		71	197	268	9	264	9
Talbot						11		11	47	58		189	7
Taliaferro						5		5	24	29	1	172	4
Tattnall						8	1	9	103	112	2	80	4
Taylor				1		13		14	107	121		115	7
Telfair						21		21	162	183	2	114	8
Terrell						38	4	42	178	220	1	190	9
Thomas						35	6	41	191	232	6	176	7
Tift						36	2	38	175	213	2	178	4
Toombs						24		24	173	197	2	121	8
Towns									27	27		0	0
Trentlen						4		4	81	85		47	1
Troup						41	2	43	362	405	4	106	2
Turner						13		13	89	102	2	127	5
Twiggs						8		8	62	70		114	3
Union									37	37		0	0
Upson						37	4	41	212	253	5	162	1
Walker	1					16	2	19	238	257	2	73	9
Walton						9		9	150	159		56	6
Ware						21	3	24	144	168	3	142	9
Warren						23		23	132	155	1	148	4
Washington						43	2	45	198	243	6	185	2
Wayne						15		15	187	202		74	3
Webster						13		13	52	65		200	0
Wheeler						5	2	7	60	67		104	5
White									44	44	1	0	0
Whitfield						7		7	221	228	3	30	7
Wilcox						23	1	24	124	148	1	162	2
Wilkes						20	1	21	113	134	3	156	7
Wilkinson						5	2	7	47	54	1	129	6
Worth						30	1	31	236	267	5	116	1
County Unknown				1		28	2	31	75	106	1	292	5
Total	36	19		12	3	4,311	323	4,704	25,744	30,448	303	154	5

\* Insufficient data



TABLE 31--PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE GEORGIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1,000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO FLUORE TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									DOUBT- FUL	
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u>														
<u>250,000 - 500,000</u> Atlanta		4	5		1		676	70	756	3,281	4,037	25	187	3
<u>100,000 - 250,000</u> <u>50,000 - 100,000</u>														
Augusta							149	10	159	584	743		214	0
Columbus							190	17	207	726	933		221	9
Macon		4	6				320	18	348	827	1,175	5	296	2
Savannah							557	39	596	1,467	2,063	22	288	9
<u>25,000 - 50,000</u> Rome							36	3	39	354	393	1	99	2
<u>10,000 - 25,000</u> Albany		1					96	10	107	273	380	6	281	6
Athens							41	1	42	233	275		152	7
Brunswick							15	1	16	139	155		103	2
Dalton							5		5	104	109	1	45	9
Decatur							34	6	40	157	197	1	203	0
East Point							11		11	66	77	1	142	9
Gainesville							25	4	29	128	157	4	184	7
Griffin							41	2	43	153	196		219	4
La Grange							19	2	21	189	210	2	100	0
Moultrie							25	2	27	133	160		168	8
Thomasville							25	4	29	99	128	2	226	6
Valdosta							62	7	69	189	258	1	267	4
Waycross							19	3	22	106	128	2	171	9
<u>5,000 - 10,000</u> Americus							52		52	103	155	7	335	5
Bainbridge							13		13	61	74	2	175	7
Carrollton							12		12	58	70	1	171	4
Cartersville							2		2	71	73	1	27	4
Cedartown							8		8	64	72	2	111	1
College Park							22	1	23	99	122	3	188	5
Cordale		1					11		12	74	86		139	5
Douglas							15	2	17	62	79	2	215	2
Dublin							22	1	23	58	81		284	0
Elberton							9		9	59	68	1	132	4
Fitzgerald							18		18	119	137	2	131	4
Hapeville							7	1	8	48	56	1	142	9
Marietta							8		8	53	61		131	1
Milledgeville							4		4	31	35	1	114	3
Newman							10	2	12	121	133	1	90	2
Statesboro							9	1	10	35	45		222	2
Thomaston							22	1	23	128	151	4	152	3
Tifton							27		27	100	127	1	212	6
Toccoa		1	1						2	77	79		25	3
<u>2,500 - 5,000</u> Barnesville							2		2	23	25		80	0
Baxley										41	41		0	0
Blakely		1					15		16	80	96		166	7
Buford		1					3		4	15	19		*	
Cairo							2		2	40	42	2	47	6
Calhoun							3		3	25	28		107	1
Camilla							16	1	17	50	67	1	253	7
Canton							1		1	25	26		38	5
Covington							6	1	7	65	72		97	2
Orthbert							14		14	59	73		191	8

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities (Continued)

STATE GEORGIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO NEG	SERO POS	DOUBT FUL	SERO POS	DOUBT FUL									
2,500 - 5,000 (Continued)														
Dawson							16	1	17	80	97	1	175	3
Douglasville										17	17		*	
Eastman							1		1	21	22		*	
Fort Valley							7		7	65	72	2	97	2
Hawkinsville							26	1	27	32	59		457	6
Hogansville							4		4	18	22	1	*	
Jesup							8		8	81	89		89	9
Lafayette							2		2	35	37	2	54	1
Manchester							3		3	29	32	1	93	8
Millen	3			1			3		7	38	45		155	6
Monroe							4		4	38	42		95	2
Felham							9		9	44	53		169	8
Porterdale							3		3	25	28		107	1
Quitman	1						7		8	45	53		150	9
Rockmart							4		4	24	28		142	9
Rossville							6		6	27	33		181	8
Sandersville							12		12	41	53		226	4
Silvertown										1	1		*	
Swainsboro							14		14	55	69	1	202	9
Sylvania							6		6	49	55		109	1
Thomson	3	1					19	3	26	46	72	1	361	1
Trion										5	5		*	
Vidalia							12		12	42	54		222	2
Washington							4	1	5	23	28		178	6
Waynesboro							14	1	15	55	70		214	3
West Point							10		10	46	56		178	6
Winder							11		11	54	65		169	2
City Unknown							13	3	16	51	67		238	8
Total	20	13		2			2,897	220	3,152	12,139	15,291	133	206	1

\* Insufficient data

TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE GEORGIAPERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 100 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY AND BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
1,000,000 and over															
500,000 - 1,000,000															
250,000 - 500,000	4	5		1			676	70	756	3,281	4,037	25	187	3	
100,000 - 250,000															
50,000 - 100,000	4	6					1,216	84	1,310	3,604	4,914	46	266	6	
25,000 - 50,000							36	3	39	354	393	1	99	2	
10,000 - 25,000	1						418	42	461	1,969	2,430	20	189	7	
5,000 - 10,000	2	1					271	9	283	1,421	1,704	29	166	1	
2,500 - 5,000	9	1		1			267	9	287	1,459	1,746	12	164	4	
City Size Unknown							13	3	16	51	67		238	8	
Total	20	13		2			2,897	220	3,152	12,139	15,291	133	206	1	



TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE IDAHO 1/

PERIOD March 1, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
URBAN NEGRO													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
URBAN OTHER RACES													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
RURAL WHITE													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
RURAL NEGRO													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
RURAL OTHER RACES													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
RESIDENCE NOT GIVEN WHITE													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
RESIDENCE NOT GIVEN NEGRO													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
RESIDENCE NOT GIVEN OTHER RACES													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
UNKNOWN AND OTHER AGES													
TOTAL							54	1	55	4,566	4,621		11 9

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

1/ The Tables for Idaho are limited to the data shown, which were compiled and supplied by the Division of Public Health of the Idaho Department of Public Welfare.

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE IDAHO 1/

PERIOD March 1, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO.	DEC. BAL.					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
Ada							1		1	158	158		0	0	
Boise City										78	79		12	7	
Adams							2		2	65	67		29	9	
Bannock							1		1	149	150		6	7	
Pocatello City							2		2	113	115		17	4	
Bear Lake							1		1	158	159		6	3	
Benewah										64	64		0	0	
Bingham							5		5	162	167		29	9	
Blaine										85	85		0	0	
Boise										26	26		0	0	
Bonner							1		1	81	82		12	2	
Bonneville							6		6	213	219		27	4	
Boundary										48	48		0	0	
Butte										10	10		*		
Camas										2	2		*		
Canyon No. 1							2		2	123	125		16	0	
Canyon No. 2							1		1	143	144		6	9	
Caribou										23	23		*		
Cassia										75	75		0	0	
Clark							3		3	18	21		*		
Clearwater										112	112		0	0	
Custer										12	12		*		
Elmore							1		1	58	59		16	9	
Franklin							1		1	80	81		12	3	
Fremont							1		1	33	34		29	4	
Gem							1		1	74	75		13	3	
Gooding										130	130		0	0	
Idaho										307	307		0	0	
Jefferson										51	51		0	0	
Jerome							3		3	41	44		68	2	
Kootenai										78	78		0	0	
Latah										162	162		0	0	
Lemhi										79	79		0	0	
Lewis										43	43		0	0	
Lincoln								1	1	52	53		18	9	
Madison										140	140		0	0	
Minidoka										45	45		0	0	
Nez Perce							10		10	104	114		87	7	
Onsida										80	80		0	0	
Owyhee										54	54		0	0	
Payette							2		2	121	123		16	3	
Power										26	26		0	0	
Shoshone							6		6	539	545		11	0	
Teton							1		1	21	22		*		
Twin Falls No. 1							2		2	134	136		14	7	
Twin Falls No. 2							1		1	98	99		10	1	
Valley										77	77		0	0	
Washington										21	21		*		
Total							54	1	55	4,566	4,621		11	9	

1/ The Tables for Idaho are limited to the data shown, which were compiled and supplied by the Division of Public Health of the Idaho Department of Public Welfare.

\* Insufficient data

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **ILLINOIS**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
URBAN WHITE														
18 - 20							3		3	122	125		24 0	
21 - 25		2	1			1	93	17	114	10,880	10,994	143	10 4	
26 - 30							102	11	113	5,414	5,527	79	20 4	
31 - 35			1				90	11	102	2,664	2,766	41	36 9	
36 - 40							7	1	8	239	247	1	32 4	
URBAN NEGRO														
18 - 20							1		1	30	31		32 3	
21 - 25		1					31	5	37	294	331	2	111 8	
26 - 30							40	6	46	171	217	3	212 0	
31 - 35					1		35	3	39	109	148	3	263 5	
36 - 40							4	1	5	8	13		*	
URBAN OTHER RACES														
18 - 20										3	3		*	
21 - 25							7	3	10	325	335	8	29 9	
26 - 30				1			7		8	187	195	2	41 0	
31 - 35							6	3	9	75	84	1	107 1	
36 - 40										6	6		*	
RURAL WHITE														
18 - 20										81	81	2	0 0	
21 - 25		2					72	13	87	7,348	7,435	85	11 7	
26 - 30					2		57	11	70	3,363	3,433	43	20 4	
31 - 35					1		31	3	35	1,476	1,511	14	23 2	
36 - 40							4	1	5	142	147	1	34 0	
RURAL NEGRO														
18 - 20							2		2	13	15		*	
21 - 25							12	1	13	99	112		116 1	
26 - 30							9	2	11	44	55	4	200 0	
31 - 35							9	2	11	27	38	3	289 5	
36 - 40							1		1	4	5	1	*	
RURAL OTHER RACES														
18 - 20										1	1		*	
21 - 25							4	1	5	294	299	7	16 7	
26 - 30							4		4	137	141	1	28 4	
31 - 35							2	1	3	66	69	1	43 5	
36 - 40										6	6		*	
RESIDENCE NOT GIVEN WHITE														
18 - 20										1	1		*	
21 - 25										54	54	1	0 0	
26 - 30							2		2	26	28	2	71 4	
31 - 35								1	1	15	16		*	
36 - 40										2	2		*	
RESIDENCE NOT GIVEN NEGRO														
18 - 20													*	
21 - 25										4	4		*	
26 - 30										2	2		*	
31 - 35										1	1		*	
36 - 40													*	
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20													*	
21 - 25								1	1	16	17		*	
26 - 30										6	6		*	
31 - 35										2	2		*	
36 - 40										1	1		*	
UNKNOWN AND OTHER AGES							53	5	58	1,216	1,274	22	45 5	
TOTAL		5	2	1	4	1	688	103	804	34,974	35,778	470	22 5	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **ILLINOIS**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									
URBAN WHITE														
18 - 20														
21 - 25		2	1			1	93	17	114	10,512	10,626	141	10	
26 - 30							101	11	112	5,276	5,388	79	20	8
31 - 35			1				85	11	97	2,609	2,706	40	35	8
36 - 40							7	1	8	234	242	1	33	1
URBAN NEGRO														
18 - 20														
21 - 25		1					28	5	34	272	306	2	111	1
26 - 30							33	6	39	165	204	3	191	2
31 - 35					1		34	3	38	107	145	3	262	1
36 - 40							4	1	5	8	13		*	
URBAN OTHER RACES														
18 - 20														
21 - 25							7	2	9	307	316	8	28	5
26 - 30				1			7		8	182	190	2	42	1
31 - 35							6	3	9	74	83	1	108	4
36 - 40										6	6		*	
RURAL WHITE														
18 - 20														
21 - 25		2					66	12	80	7,103	7,183	83	11	1
26 - 30					2		56	11	69	3,281	3,350	43	20	6
31 - 35					1		30	3	34	1,447	1,481	14	23	0
36 - 40							4	1	5	135	140	1	35	7
RURAL NEGRO														
18 - 20														
21 - 25							10		10	89	99		101	0
26 - 30							9	2	11	40	51	4	215	7
31 - 35							8	1	9	26	35	3	257	1
36 - 40							1		1	4	5	1	*	
RURAL OTHER RACES														
18 - 20														
21 - 25							4	1	5	282	287	7	17	4
26 - 30							3		3	137	140	1	21	4
31 - 35							2	1	3	65	68	1	44	1
36 - 40										6	6		*	
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25										53	53	1	0	0
26 - 30							1		1	25	26	2	38	5
31 - 35								1	1	15	16		*	
36 - 40										2	2		*	
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25										4	4		*	
26 - 30										2	2		*	
31 - 35										1	1		*	
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25								1	1	16	17		*	
26 - 30										6	6		*	
31 - 35										2	2		*	
36 - 40										1	1		*	
UNKNOWN AND OTHER AGES														
							30	5	55	1,181	1,236	22	44	5
TOTAL		5	2	1	4	1	649	99	761	33,675	34,436	463	22	1

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 16-- PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ILLINOIS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY ON BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE	18 - 20							3		3	122	125		24 0
	21 - 25										368	368	2	0 0
	26 - 30							1		1	138	139		7 2
	31 - 35							5		5	55	60	1	83 3
	36 - 40										5	5		*
URBAN NEGRO	18 - 20							1		1	30	31		32 3
	21 - 25							3		3	22	25		120 0
	26 - 30							7		7	6	13		*
	31 - 35							1		1	2	3		*
	36 - 40													
URBAN OTHER RACES	18 - 20										3	3		*
	21 - 25								1	1	18	19		*
	26 - 30										5	5		*
	31 - 35										1	1		*
	36 - 40													
RURAL WHITE	18 - 20										81	81	2	0 0
	21 - 25							6	1	7	245	252	2	27 8
	26 - 30							1		1	82	83		12 0
	31 - 35							1		1	29	30		33 3
	36 - 40										7	7		*
RURAL NEGRO	18 - 20							2		2	13	15		*
	21 - 25							2	1	3	10	13		*
	26 - 30										4	4		*
	31 - 35							1	1	2	1	3		*
	36 - 40													
RURAL OTHER RACES	18 - 20										1	1		*
	21 - 25										12	12		*
	26 - 30							1		1		1		*
	31 - 35										1	1		*
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20										1	1		*
	21 - 25										1	1		*
	26 - 30							1		1	1	2		*
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES								3		3	35	38		78 9
TOTAL								39	4	43	1,299	1,342	7	32 0

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ILLINOIS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY IN BLOOD TEST DATA	SERO-POSITIVE	DOUBT-FUL							
	SERO-NEG.	SERO-POS.	DOUBT-FUL	SERO-POS.					DOUBT-FUL					
Adams							14		14	632	646	8	21.7	
Alexander							24	2	26	216	242	4	107.4	
Bond							3		3	111	114	2	26.3	
Boone							1		1	196	197	2	5.1	
Brown										39	39		0.0	
Bureau							2	1	3	329	332	5	9.0	
Calhoun										51	51	1	0.0	
Carroll	1						3	1	5	219	224	2	22.3	
Cass							4		4	92	96	3	41.7	
Champaign							17	1	18	779	797		22.6	
Christian							1		1	241	242	4	4.1	
Clark							2		2	97	99	3	20.2	
Clay							1		1	112	113	1	8.8	
Clinton							2		2	155	157	1	12.7	
Coles							5		5	255	260	2	19.2	
Cook	1						99	17	117	5,674	5,791	61	20.2	
Crawford										9	9		*	
Cumberland										47	47		0.0	
De Kalb							3	1	4	310	314	2	12.7	
De Witt										224	224	1	0.0	
Douglas							4	1	5	116	121	7	41.3	
Du Page			1				9	1	11	871	882	10	12.5	
Edgar							4		4	170	174	4	23.0	
Edwards							4	1	5	138	143	1	35.0	
Effingham							2		2	170	172	2	11.6	
Fayette							5		5	146	151	1	33.1	
Ford								1	1	63	64	2	15.6	
Franklin							5		5	234	239	2	20.9	
Fulton							1		1	281	282	3	3.5	
Gallatin							1		1	68	69	2	14.5	
Greene										126	126	1	0.0	
Grundy							1		1	148	149	8	6.7	
Hamilton							1		1	98	99	5	10.1	
Hancock							1		1	126	127	1	7.9	
Hardin	1								1	55	56		17.9	
Henderson										78	78		0.0	
Henry							5	1	6	306	312	5	19.2	
Iroquois							3		3	302	305	2	9.8	
Jackson							9	2	11	166	177		62.1	
Jasper							2	1	3	102	105		28.6	
Jefferson							12	1	13	310	323	15	40.2	
Jersey							2	1	3	78	81	2	37.0	
Jo Daviess	1			1				1	3	175	178	3	16.9	
Johnson							2		2	88	90		22.2	
Kane							16	4	20	1,055	1,075	15	18.6	
Kankakee							10		10	583	593	4	16.9	
Kendall							1	1	2	106	108	1	18.5	
Knox							16	3	19	575	594	2	32.0	
Lake				1			20	5	26	1,274	1,300	25	20.0	
La Salle	1						1	1	3	728	731	2	4.1	
Lawrence							2	2	4	147	151		26.5	
Lee					1				1	274	275	7	3.6	
Livingston							4		4	321	325	1	12.3	
Logan							4		4	234	238	1	16.8	
McDonough							4	1	5	252	257		19.5	
McHenry							3	3	6	413	419	6	14.3	
McLean							9		9	640	649	2	13.9	
Macon							37	3	40	771	811	16	49.3	
Macoupin							5		5	224	229	2	21.8	
Madison							30	5	35	1,235	1,270	13	27.6	



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ILLINOIS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS					DOUBT- FUL				
Marion		1					17	4	22	403	425	5	51.8
Marshall										141	141	1	0.0
Mason							3		3	88	91		33.0
Massac							4		4	97	101		39.6
Menard							2	1	3	67	70	1	42.9
Mercker							6		6	180	186	6	32.3
Monroe							1		1	59	60		16.7
Montgomery							1		1	204	205	4	4.9
Morgan							3	1	4	322	326	2	12.3
Moultrie							1		1	111	112	1	8.9
Ogle							5	2	7	262	269	2	26.0
Peoria							4	4	8	261	269		29.7
Perry										5	5		*
Piatt							1		1	126	127		7.9
Pike							2		2	63	65		30.8
Pope							1		1	46	47		21.3
Pulaski							15	1	16	134	150	1	106.7
Putnam										44	44		0.0
Randolph										123	123	1	0.0
Richland							5		5	142	147	2	34.0
Rock Island						1	24	4	29	1,342	1,371	94	21.2
St. Clair							31	6	37	875	912	11	40.6
Saline							9		9	204	213	1	42.3
Sangamon							27	3	30	1,315	1,345	6	22.3
Schuyler							3		3	82	85	1	35.3
Scott										36	36		0.0
Shelby							3		3	269	272	1	11.0
Stark										45	45	1	0.0
Stephenson							7		7	288	295	1	23.7
Tazewell		1					7	2	10	563	573	5	17.5
Union				1			2	1	4	133	137	3	29.2
Vermilion							16	1	17	726	743	2	22.9
Wabash							4	1	5	129	134	6	37.3
Warren							4	1	5	234	239	1	20.9
Washington							1		1	82	83	1	12.0
Wayne							8		8	134	142		56.3
White							10		10	235	245	3	40.8
Whiteside							5		5	413	418	13	12.0
Will							21	6	27	1,048	1,075	6	25.1
Williamson							7		7	323	330	2	21.2
Winnebago							1		1	46	47	1	21.3
Woodford										77	77	1	0.0
County Unknown							11	3	14	462	476	9	29.4
Total	5	2	1	4	1		688	103	804	34,974	35,778	470	22.5

\* Insufficient data

TABLE 11—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ILLINOIS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u> Chicago	1						14	2	17	672	689	14	24.7
<u>500,000 - 1,000,000</u> <u>250,000 - 500,000</u> <u>100,000 - 250,000</u> Peoria							2	3	5	123	128		39.1
<u>50,000 - 100,000</u> Cicero							13	1	14	1,053	1,067	4	13.1
Decatur							35	3	38	638	676	15	56.2
East St. Louis							14	1	15	158	173		86.7
Evanston							1		1	29	30		33.3
Oak Park							3		3	204	207	1	14.5
Rockford							1		1	32	33		30.3
Springfield							25	3	28	983	1,011	5	27.7
<u>25,000 - 50,000</u> Alton							13	4	17	483	500	3	34.0
Aurora							1	1	2	57	59	2	33.9
Belleville							5	2	7	344	351	4	19.9
Berwyn										17	17		*
Bloomington							3		3	278	281		10.7
Danville							8	1	9	347	356	2	25.3
Elgin							9		9	430	439	7	20.5
Galesburg							11	3	14	355	369	1	37.9
Joliet							14	5	19	632	651	3	29.2
Maywood							2		2	86	88	2	22.7
Moline						1	12	2	15	509	524	64	28.6
Quincy							12		12	425	437	8	27.5
Rock Island							8	1	9	471	480	11	18.8
Waukegan							10	3	13	538	551	11	23.6
<u>10,000 - 25,000</u> Blue Island							1		1	200	201	1	5.0
Brookfield										94	94		0.0
Cairo							18	1	19	152	171		111.1
Calumet City							1		1	112	113	3	8.8
Canton										92	92	3	0.0
Centralia							5	2	7	141	148	2	47.3
Champaign							10		10	335	345		29.0
Chicago Heights							15	2	17	312	329	2	51.7
Dixon										121	121	1	0.0
East Moline							1	1	2	164	166	8	12.0
Elmhurst							1	1	2	107	109		18.3
Elmwood Park							2		2	126	128		15.6
Forest Park										54	54	2	0.0
Freeport							5		5	148	153	1	32.7
Granite City							3		3	162	165	2	18.2
Harrisburg							6		6	83	89	1	67.4
Harvey							5		5	389	394	2	12.7
Highland Park							1		1	127	128	1	7.8
Jacksonville							2	1	3	202	205	2	14.6
Kankakee							9		9	322	331	2	27.2
Kewanee								1	1	125	126	1	7.9
La Grange							2		2	125	127		15.7
La Salle	1								1	99	100		10.0
Lincoln							2		2	85	87	1	23.0
Mattoon							1		1	119	120	2	8.3
Melrose Park							1	1	2	90	92	4	21.7

TABLE 34 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities (Continued)

STATE ILLINOIS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
10,000 - 25,000 (Continued)															
Mount Vernon							9	1	10	205	215	10	46	5	
Ottawa							1		1	131	132		7	6	
Park Ridge							1		1	95	96	2	10	4	
Pekin			1				2		3	222	225		13	3	
Sterling							4		4	161	165	2	24	2	
Streator							1	1	2	187	189		10	6	
Urbana							4		4	170	174		23	0	
West Frankfort							2		2	71	73		27	4	
Wilmette							2	1	3	156	159	4	18	9	
Winnetka								1	1	86	87		11	5	
5,000 - 10,000															
Arlington Heights							1		1	55	56		17	9	
Batavia							1	1	2	72	74	1	27	0	
Beardstown										36	36		0	0	
Bellwood							1		1	42	43	2	23	3	
Belvidere							1		1	100	101	1	9	9	
Benton										48	48		0	0	
Carbondale							4		4	55	59		67	8	
Charleston							2		2	74	76		26	3	
Chester										21	21		*		
Clinton										106	106	1	0	0	
Collinsville							3		3	59	62	2	48	4	
De Kalb							2		2	95	97		20	6	
Des Plaines							2		2	99	101	6	19	8	
Downers Grove										90	90	1	0	0	
Du Quoin										2	2		*		
East Peoria							3	2	5	108	113	2	44	2	
Edwardsville							1		1	92	93	1	10	8	
Effingham										82	82	1	0	0	
Flora										40	40		0	0	
Glencoe							1		1	24	25		40	0	
Glen Ellyn										59	59	1	0	0	
Herrin										54	54	1	0	0	
Hinsdale							1		1	74	75	4	13	3	
Hoopeston										46	46		0	0	
Johnston City										27	27	1	0	0	
Lake Forest				1			1		2	48	50	4	40	0	
Lawrenceville							2	2	4	57	61		65	6	
Litchfield										73	73	2	0	0	
Lombard							2		2	34	36		55	6	
Macomb							2	1	3	109	112		26	8	
Madison							5		5	71	76	1	65	8	
Marion							2		2	78	80		25	0	
Metropolis							2		2	36	38		52	6	
Monmouth							3		3	110	113		26	5	
Morris										55	55	4	0	0	
Mount Carmel							3	1	4	85	89	3	44	9	
Murphysboro							3		3	54	57		52	6	
Naperville			1				1		2	86	88		22	7	
Niles Center										8	8		*		
Normal							2		2	74	76		26	3	
North Chicago							1		1	150	151	3	6	6	
Olney							3		3	65	68		44	1	
Pana										32	32		0	0	
Paris							1		1	95	96	3	10	4	
Peru										43	43		0	0	
Pontiac										70	70		0	0	



FOR Cities (Continued)

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ILLINOIS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL							
5,000 - 10,000 (Continued)												
Princeton									36	36		0 0
River Forest							2	1	3	51	54	55 6
Riverside							1		1	84	85	11 8
St. Charles							1		1	87	88	11 4
Salem		1					7	2	10	120	130	76 9
Spring Valley							1	1	2	48	50	40 0
Summit										71	71	0 0
Taylorville							1		1	62	63	15 9
Vandalia							1		1	37	38	26 3
Venice							1		1	15	16	*
Villa Park							1		1	36	37	27 0
Wheaton							1		1	124	125	8 0
Wood River										94	94	0 0
Woodstock							1	1	2	109	111	18 0
Zion							2	1	3	43	46	65 2
2,500 - 5,000												
Abingdon										32	32	0 0
Aledo										6	6	*
Anna										41	41	0 0
Barrington										49	49	0 0
Bradley										17	17	*
Bushnell										30	30	0 0
Carlinville							2		2	22	24	*
Carlyle										2	2	*
Carmi							5		5	77	82	61 0
Carterville							2		2	30	32	62 5
Carthage										11	11	*
Casey							1		1	19	20	2
Christopher										17	17	*
Creve Coeur										7	7	*
Crystal Lake										47	47	1
Dolton							1		1	32	33	1
East Alton							1	1	2	32	34	58 8
Eldorado							1		1	28	29	34 5
Evergreen Park										34	34	0 0
Fairfield							7		7	46	53	132 1
Franklin Park							1		1	36	37	1
Fulton										20	20	*
Galena										45	45	0 0
Galva										21	21	*
Geneseo							1		1	35	36	2
Geneva							1		1	67	68	
Georgetown							1		1	48	49	20 4
Gillespie										24	24	*
Glenview										32	32	1
Greenville							1		1	44	45	2
Harvard										29	29	0 0
Havana							3		3	25	28	107 1
Highland										17	17	*
Highwood							1		1	44	45	22 2
Hillsboro										40	40	1
Homewood										33	33	0 0
Jerseyville										31	31	2
Kenilworth										11	11	*
La Grange Park										2	2	*
Lansing										21	21	*
Lemont							1		1	49	50	20 0

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ILLINOIS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued)												WHOLE NO.	REL. RA.	
Libertyville									50	50		0	0	
Lockport							2		135	137	2	14	6	
Lyons							1		70	71		14	1	
McLeansboro									33	33	2	0	0	
Marseilles									35	35		0	0	
Marshall							1		26	27		37	0	
Mendota									22	22		*		
Monticello									33	33		0	0	
Morrison									29	29		0	0	
Mount Olive									17	17	1	*		
Nameoki									3	3	1	*		
Nokomis									10	10		*		
Oak Lawn									14	14		*		
Oglesby									38	38		0	0	
Oregon							2		36	38		52	6	
Paxton									6	6		*		
Peoria Heights									3	3		*		
Phoenix							2		43	45		44	4	
Pinckneyville									2	2		*		
Pittsfield							2		7	9		*		
Petersburg									32	32		0	0	
Riverdale							1	1	24	26	1	76	9	
River Grove									32	32		0	0	
Robinson									2	2		*		
Rochelle									38	38		0	0	
Rock Falls							1		65	66		15	2	
Roodhouse									23	23	1	*		
Sandwich									22	22	1	*		
Savanna	1								68	69	1	14	5	
Shelbyville							1		53	54		18	5	
Silvis									43	43	1	0	0	
South Beloit									3	3		*		
Sparta									17	17		*		
Staunton							1		17	18	1	*		
Steger							1		20	21		*		
Sullivan									32	32		0	0	
Sycamore									55	55		0	0	
Tuscola							1		22	23	1	*		
Virden									19	19		*		
Washington Park									8	8		*		
Watseka									19	19		*		
West Chicago							1		45	46		21	7	
Western Springs									17	17		*		
Westmont									25	25		0	0	
Westville							2		80	82		24	4	
White Hall									19	19		*		
Zeigler							1		4	5		*		
City Unknown							2		96	98		20	4	
Total	3	2	1	1		1	461	64	533	21,209	21,742	299	24	5

\* Insufficient data

TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE ILLINOIS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over	1						14	2	17	672	689	14	24.7
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000							2	3	5	123	128		39.1
50,000 - 100,000							92	8	100	3,097	3,197	25	31.3
25,000 - 50,000						1	108	22	131	4,972	5,103	118	25.7
10,000 - 25,000	1	1					117	14	133	5,570	5,703	59	23.3
5,000 - 10,000		1	1	1			76	13	92	4,010	4,102	54	22.4
2,500 - 5,000	1						50	2	53	2,669	2,722	29	19.5
City Size Unknown							2		2	96	98		20.4
Total	3	2	1	1		1	461	64	533	21,209	21,742	299	24.5



TABLE 14-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **INDIANA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
URBAN WHITE																
18 - 20								1	1	2	96	98	2	20	4	
21 - 25		1	1					111	16	129	11,112	11,241	160	11	5	
26 - 30		3	3		1			111	15	133	4,815	4,948	73	26	9	
31 - 35		1						142	18	161	2,233	2,394	22	67	3	
36 - 40								15	6	21	182	203	2	103	4	
URBAN NEGRO																
18 - 20									2	2	32	34			58	
21 - 25								93	13	106	617	723	14	146	6	
26 - 30								111	7	118	357	475	11	248	4	
31 - 35								92	4	96	187	283	9	339	2	
36 - 40								11		11	23	34		323	5	
URBAN OTHER RACES																
18 - 20											3	3		*		
21 - 25								5	1	6	145	151	6	39	7	
26 - 30								2		2	55	57	1	35	1	
31 - 35								5		5	29	34	2	147	1	
36 - 40								1		1	3	4		*		
RURAL WHITE																
18 - 20								2		2	60	62		32	3	
21 - 25		7	2					52	9	70	6,595	6,665	123	10	5	
26 - 30		1					1	42	3	47	2,743	2,790	61	16	8	
31 - 35		2			1			38	9	50	1,205	1,255	19	39	8	
36 - 40								8	2	10	106	116	3	86	2	
RURAL NEGRO																
18 - 20											5	5		*		
21 - 25								9	3	12	45	57	1	210	5	
26 - 30								18	1	19	18	37		513	5	
31 - 35								10	1	11	17	28	1	392	9	
36 - 40								2		2	2	4		*		
RURAL OTHER RACES																
18 - 20											5	5		*		
21 - 25								3	1	4	185	189	5	21	2	
26 - 30											72	72	2	0	0	
31 - 35											52	52	1	0	0	
36 - 40											1	1		*		
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25								1		1	25	26	1	38	5	
26 - 30											13	13		*		
31 - 35											8	8		*		
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20											1	1		*		
21 - 25											1	1		*		
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20											1	1		*		
21 - 25											1	1		*		
26 - 30																
31 - 35											1	1		*		
36 - 40																
UNKNOWN AND OTHER AGES								44	2	46	429	475	87	96	8	
TOTAL		15	6		2		1	929	114	1,067	31,480	32,547	606	32	8	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 13—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **INDIANA**

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
URBAN WHITE																	
18 - 20																	
21 - 25		1	1				107	16	125	10,757	10,882	155	11				
26 - 30		3	3		1		106	14	127	4,701	4,828	70	26	3			
31 - 35		1					141	17	159	2,200	2,359	21	67	4			
36 - 40							15	6	21	180	201	2	104	5			
URBAN NEGRO																	
18 - 20																	
21 - 25							86	12	98	577	675	12	145	2			
26 - 30							104	7	111	337	448	11	247	8			
31 - 35							86	4	90	182	272	9	330	9			
36 - 40							11		11	22	33		333	3			
URBAN OTHER RACES																	
18 - 20																	
21 - 25							5	1	6	134	140	6	42	9			
26 - 30							1		1	53	54	1	18	5			
31 - 35							5		5	29	34	2	147	1			
36 - 40							1		1	3	4		*				
RURAL WHITE																	
18 - 20																	
21 - 25		6	2				51	9	68	6,464	6,532	120	10	4			
26 - 30		1				1	40	3	45	2,695	2,740	60	16	4			
31 - 35		1			1		36	9	47	1,193	1,240	19	37	9			
36 - 40							8	2	10	103	113	3	88	5			
RURAL NEGRO																	
18 - 20																	
21 - 25							8	3	11	43	54	1	203	7			
26 - 30							18	1	19	17	36		527	8			
31 - 35							8	1	9	17	26	1	346	2			
36 - 40							2		2	2	4		*				
RURAL OTHER RACES																	
18 - 20																	
21 - 25							3	1	4	182	186	4	21	5			
26 - 30										71	71	2	0	0			
31 - 35										52	52	1	0	0			
36 - 40										1	1		*				
RESIDENCE NOT GIVEN WHITE																	
18 - 20																	
21 - 25							1		1	25	26	1	38	5			
26 - 30										13	13		*				
31 - 35										8	8		*				
36 - 40																	
RESIDENCE NOT GIVEN NEGRO																	
18 - 20																	
21 - 25										1	1		*				
26 - 30																	
31 - 35																	
36 - 40																	
RESIDENCE NOT GIVEN OTHER RACES																	
18 - 20																	
21 - 25										1	1		*				
26 - 30																	
31 - 35										1	1		*				
36 - 40																	
UNKNOWN AND OTHER AGES							41	2	43	416	459	86	93	7			
TOTAL		13	6		2		1	884	108	1,014	30,480	31,494	587	32	2		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE INDIANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 100 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20						1	1	2	96	98	2	20	4	
	21 - 25						4		4	355	359	5	11		
	26 - 30						5	1	6	114	120	3	50	0	
	31 - 35						1	1	2	33	35	1	57	1	
	36 - 40									2	2		*		
URBAN NEGRO	18 - 20							2	2	32	34		58	8	
	21 - 25						7	1	8	40	48	2	166	7	
	26 - 30						7		7	20	27		259	3	
	31 - 35						6		6	5	11		*		
	36 - 40									1	1		*		
URBAN OTHER RACES	18 - 20									3	3		*		
	21 - 25									11	11		*		
	26 - 30						1		1	2	3		*		
	31 - 35														
	36 - 40														
RURAL WHITE	18 - 20						2		2	60	62		32	3	
	21 - 25	1					1		2	131	133	3	15	0	
	26 - 30						2		2	48	50	1	40	0	
	31 - 35	1					2		3	12	15		*		
	36 - 40									3	3		*		
RURAL NEGRO	18 - 20									5	5		*		
	21 - 25						1		1	2	3		*		
	26 - 30									1	1		*		
	31 - 35						2		2		2		*		
	36 - 40														
RURAL OTHER RACES	18 - 20									5	5		*		
	21 - 25									3	3	1	*		
	26 - 30									1	1		*		
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20									1	1		*		
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20									1	1		*		
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES							3		3	13	16	1	*		
TOTAL		2					45	6	53	1,000	1,053	19	50	3	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE INDIANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO. BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL				
Adams							1		1	129	130	2	7 7
Allen							27	2	29	1,376	1,405	11	20 6
Bartholomew							4	1	5	244	249	2	20 1
Benton							1		1	116	117	5	8 5
Blackford		1					1		2	140	142	1	14 1
Boone							2		2	176	178	3	11 2
Brown							1		1	38	39	3	25 6
Carroll							1		1	147	148	3	6 8
Cass	1	1					5	1	8	301	309	2	25 9
Clark							17	4	21	368	389	17	54 0
Clay							4		4	169	173	7	23 1
Clinton							2	1	3	152	155	7	19 4
Crawford							1		1	87	88	1	11 4
Daviess	2	1					2		5	166	171	4	29 2
Dearborn							6	1	7	207	214	4	32 7
Decatur							2		2	161	163	3	12 3
De Kalb							1		1	140	141	4	7 1
Delaware							29	8	37	713	750	9	49 3
Dubois							1	1	2	245	247	13	8 1
Elkhart	1						5	2	8	692	700	18	11 4
Fayette							4	1	5	148	153	2	32 7
Floyd							7		7	290	297	4	23 6
Fountain								1	1	127	128		7 8
Franklin							1		1	104	105	2	9 5
Fulton							1		1	99	100	1	10 0
Gibson							9	1	10	241	251	3	39 8
Grant				1			12	2	15	325	340	20	44 1
Greene							6		6	214	220	7	27 3
Hamilton	1						6		7	246	253		27 7
Hancock							4		4	266	270	5	14 8
Harrison							1		1	88	89		11 2
Hendricks	3						3		6	180	186	8	32 3
Henry							6	1	7	325	332	3	21 1
Howard							14	2	16	451	467	5	34 3
Huntington							2		2	213	215	2	9 3
Jackson							1		1	124	125	3	8 0
Jasper							1	1	2	170	172		11 6
Jay							4		4	181	185		21 6
Jefferson		1					2		3	199	202	2	14 9
Jennings										46	46	6	0 0
Johnson							3	1	4	252	256		15 6
Knox							18		18	326	344	3	52 3
Kosciusko							1		1	263	264	1	3 8
Lagrange										93	93	2	0 0
Lake							111	16	127	3,621	3,748	44	33 9
La Porte							16	2	18	830	848	15	21 2
Lawrence							4		4	148	152		26 3
Madison	1						23	3	27	822	849	47	31 8
Marion							295	27	322	4,816	5,138	68	62 7
Marshall						1			1	183	184	2	5 4
Martin				1				1	2	69	71		28 2
Miami	1						4		5	265	270	1	18 5
Monroe							6		6	379	385	5	15 6
Montgomery							3		3	304	307	1	9 8
Morgan	2						3		5	140	145	1	34 5
Newton							2		2	79	81	2	24 7
Noble							2		2	208	210	5	9 5
Ohio							1		1	50	51	6	19 6



TABLE 21 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Counties (Continued)

STATE INDIANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Grange							3		3	129	132	3	22	7
Owen							1		1	61	62	1	16	1
Parke							2		2	132	134	2	14	9
Perry							3		3	138	141	3	21	3
Pike							3		3	68	71	2	42	3
Porter							4		4	235	239	9	16	7
Posey							3		3	110	113	2	26	5
Pulaski							3		3	121	124	6	24	2
Putnam							3	1	4	98	102		39	2
Randolph			1				8	1	10	301	311	1	32	2
Ripley							3	2	5	205	210	3	23	8
Rush							2		2	196	198	5	10	1
St. Joseph	1						36	6	43	1,573	1,616	36	26	6
Scott							1		1	85	86	3	11	6
Shelby							5	2	7	166	173	4	40	5
Spencer							1	1	2	167	169	6	11	8
Starke								2	2	184	186	7	10	8
Stauben							2		2	114	116	2	17	2
Sullivan							1		1	205	206	1	4	9
Switzerland							1		1	54	55	18	18	2
Tippecanoe							13		13	402	415	8	31	3
Tipton							1		1	104	105	2	9	5
Union										43	43	1	0	0
Vanderburgh	1						90	3	94	1,511	1,605	17	58	6
Vermillion							1		1	157	158	2	6	3
Vigo							17	12	29	820	849	33	34	2
Wabash							3		3	170	173	3	17	3
Warren							1		1	58	59	1	16	9
Warrick			1				6		7	290	297	8	23	6
Washington	1						1		2	145	147	4	13	6
Wayne							12	3	15	350	365	1	41	1
Wells							1		1	170	171	1	5	8
White							3	1	4	112	116	5	34	5
Whitley							1		1	91	92	1	10	9
County Unknown							5		5	63	68	10	73	5
Total	15	6		2		1	929	114	1,067	31,480	32,547	606	32	8

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE INDIANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE						DOUBT- FUL
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
Indianapolis							272	25	297	4,500	4,797	65	61.9
<u>100,000 - 250,000</u>													
Fort Wayne							24	2	26	1,040	1,066	9	24
Gary							63	7	70	1,458	1,528	23	45.8
South Bend	1						26	6	33	989	1,022	26	32.3
<u>50,000 - 100,000</u>													
East Chicago							21	3	24	624	648	4	37.0
Evansville	1						78	1	80	1,241	1,321	16	60.6
Hammond							7	3	10	869	879	6	11.4
Terre Haute							16	7	23	602	625	33	36.8
<u>25,000 - 50,000</u>													
Anderson	1						15	2	18	486	504	4	35.7
Elkhart	1						3	1	5	282	287	5	17.4
Kokomo							8	1	9	299	308	5	29.2
Lafayette							10		10	303	313	6	31.9
Marion				1			11	1	13	220	233	8	55.8
Michigan City							12	1	13	354	367	4	35.4
Mishawaka							4		4	257	261	3	15.3
Muncie							24	8	32	575	607	7	52.7
New Albany							5		5	210	215	4	23.3
Richmond							10	2	12	219	231	1	51.9
<u>10,000 - 25,000</u>													
Bedford							4		4	42	46		87.0
Bloomington							5		5	221	226	3	22.1
Columbus							3	1	4	144	148	1	27.0
Connersville							3	1	4	115	119	2	33.6
Crawfordsville							2		2	173	175		11.4
Elwood							3		3	97	100	2	30.0
Frankfort							2	1	3	69	72	5	41.7
Goshen							1	1	2	147	149	2	13.4
Huntington										93	93		0.0
Jeffersonville							9		9	181	190	8	47.4
La Porte							2	1	3	253	256	2	11.7
Logansport							4	1	5	166	171	2	29.2
New Castle							3	1	4	117	121	2	33.1
Peru							3		4	174	178	1	22.5
Shelbyville	1						4		4	61	65	3	61.5
Vincennes							13		13	167	180	2	72.2
Whiting							1		1	264	265	3	3.8
<u>5,000 - 10,000</u>													
Auburn										34	34	1	0.0
Bicknell							1		1	49	50		20.0
Bluffton										58	58		0.0
Brasil							3		3	104	107	3	28.0
Clinton										64	64	1	0.0
Decatur							1		1	37	38	1	26.3
Franklin								1	1	59	60		16.7
Greensburg							2		2	54	56		35.7
Hartford City							1		1	95	96		10.4
Hobart							2		2	92	94		21.3
Jasper								1	1	70	71	4	14.1
Kendallville										56	56	1	0.0
Lebanon							1		1	56	57	2	17.5
Linton										41	41	1	0.0
Madison			1				2		3	83	86	1	34.9

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE INDIANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
5,000 - 10,000 (Continued)														
Martinsville							1		1	61	62		16 1	
Mount Vernon							2		2	24	26	1	76 9	
Noblesville							4		4	61	65		61 5	
Plymouth										52	52	1	0 0	
Portland							1		1	58	59		16 9	
Princeton							5		5	58	63	1	79 4	
Rushville										68	68	2	0 0	
Seymour							1		1	49	50	2	20 0	
Sullivan										33	33		0 0	
Tell City							2		2	39	41		48 8	
Tipton							1		1	42	43		23 3	
Valparaiso							3		3	114	117	5	25 6	
Wabash							2		2	81	83	3	24 1	
Warsaw										48	48		0 0	
Washington			1				1		2	69	71	3	28 2	
West Lafayette										24	24		* 0	
Winchester			1				2		3	82	85		35 3	
2,500 - 5,000														
Alexandria							2	1	3	57	60	20	50 0	
Angola										66	66	2	0 0	
Attica										19	19		* 0	
Aurora							1		1	33	34	2	29 4	
Batesville								2	2	58	60	1	33 3	
Beech Grove							1		1	33	34	1	29 4	
Boonville			1				1		2	116	118	5	16 9	
Columbia City										23	23	1	* 0	
Crown Point							1		1	50	51	2	19 6	
Dunkirk							2		2	26	28		71 4	
East Gary										5	5	1	* 0	
Garrett										34	34	1	0 0	
Gas City							1	1	2	18	20	3	* 0	
Greencastle							2		2	56	58		34 5	
Greenfield										66	66	1	0 0	
Highland										5	5		* 0	
Huntingburg							1		1	39	40	3	25 0	
Jasonville							3		3	25	28	3	107 1	
Lawrenceburg							2		2	75	77		26 0	
Mitchell										13	13		* 0	
Monticello							1		1	27	28		35 7	
Nappanee										39	39	1	0 0	
North Manchester										32	32		0 0	
North Vernon										22	22	4	* 0	
Oakland City										4	4		* 0	
Petersburg							2		2	23	25		80 0	
Rensselaer										28	28		0 0	
Rochester										32	32		0 0	
Salem										31	31	1	0 0	
Union City							2		2	61	63		31 7	
West Terre Haute								1	1	26	27		37 0	
City Unknown							2		2	26	28	1	71 4	
Total	5	4		1			733	84	827	20,095	20,922	353	39 5	

\* Insufficient data

TABLE 12—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE INDIANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000							272	25	297	4,500	4,797	65	61	9
100,000 - 250,000	1						113	15	129	3,487	3,616	58	35	7
50,000 - 100,000	1						122	14	137	3,336	3,473	59	39	4
25,000 - 50,000	2			1			102	16	121	3,205	3,326	47	36	4
10,000 - 25,000	1						62	7	70	2,484	2,554	38	27	4
5,000 - 10,000		3					38	2	43	1,915	1,958	33	22	0
2,500 - 5,000		1					22	5	28	1,142	1,170	52	23	9
City Size Unknown							2		2	26	28	1	71	4
Total	5	4		1			733	84	827	20,095	20,922	353	39	5



TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **IOWA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

PERIOD REPORTS RECEIVED FROM APRIL 10, 1941 THROUGH AUGUST 31, 1941															
RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20							1		1	27	28	35	7	
	21 - 25	2						21	10	33	4,220	4,253	22	7	
	26 - 30	1						29	4	34	1,821	1,855	8	3	
	31 - 35							29	4	33	830	863	4	2	
	36 - 40							3		3	78	81	1	0	
URBAN NEGRO	18 - 20										3	3		*	
	21 - 25							6	1	7	47	54	1	6	
	26 - 30							8	1	9	31	40	229	0	
	31 - 35							5	1	6	16	22	*		
	36 - 40							1		1	3	4	*		
URBAN OTHER RACES	18 - 20										1	1		*	
	21 - 25							1		1	87	88	11	4	
	26 - 30										32	32	0	0	
	31 - 35										12	12	*		
	36 - 40										3	3	*		
RURAL WHITE	18 - 20								1	1	48	49	1	4	
	21 - 25	13						15	8	36	5,976	6,012	45	6	
	26 - 30	7						12	1	20	2,523	2,543	23	7	
	31 - 35	2						13	11	26	1,125	1,151	7	6	
	36 - 40							1	1	2	101	103		4	
RURAL NEGRO	18 - 20													*	
	21 - 25										7	7	*		
	26 - 30							1		1	7	8	*		
	31 - 35										3	3	*		
	36 - 40														
RURAL OTHER RACES	18 - 20										6	6	*		
	21 - 25								1	1	117	118	8	5	
	26 - 30										65	65	0	0	
	31 - 35							1		1	35	36	27	8	
	36 - 40										1	1	*		
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25										19	19	2	*	
	26 - 30								1	1	16	17	*		
	31 - 35										2	2	*		
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25										1	1	*		
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
TOTAL		25						153	48	227	17,502	17,729	119	12	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE IOWA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20													
	21 - 25	2					20	9	31	4,085	4,116	21	7	
	26 - 30	1					29	4	34	1,776	1,810	8	18	8
	31 - 35						29	4	33	807	840	4	39	3
	36 - 40						3		3	75	78	1	38	5
URBAN NEGRO	18 - 20													
	21 - 25						6	1	7	43	50	1	140	0
	26 - 30						8	1	9	28	37		243	2
	31 - 35						4	1	5	15	20		*	
	36 - 40						1		1	3	4		*	
URBAN OTHER RACES	18 - 20													
	21 - 25						1		1	85	86		11	6
	26 - 30									31	31		0	0
	31 - 35									12	12		*	
	36 - 40									3	3		*	
RURAL WHITE	18 - 20													
	21 - 25	13					15	8	36	5,847	5,883	45	6	1
	26 - 30	7					12	1	20	2,494	2,514	23	8	0
	31 - 35	2					13	11	26	1,114	1,140	7	22	8
	36 - 40						1	1	2	99	101		19	8
RURAL NEGRO	18 - 20													
	21 - 25									6	6		*	
	26 - 30						1		1	6	7		*	
	31 - 35									3	3		*	
	36 - 40													
RURAL OTHER RACES	18 - 20													
	21 - 25							1	1	111	112		8	9
	26 - 30									63	63		0	0
	31 - 35						1		1	32	33		30	3
	36 - 40									1	1		*	
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25									19	19	2	*	
	26 - 30							1	1	16	17		*	
	31 - 35									2	2		*	
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25									1	1		*	
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES	18 - 20				1		6	3	10	230	240	5	41	7
TOTAL		25			1		150	46	222	17,007	17,229	117	12	9

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 16—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **IOWA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO ELDER TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.				DOUBT- FUL						
URBAN WHITE	18 - 20							1		1	27	28		35	7
	21 - 25							1	1	2	135	137	1	14	6
	26 - 30										45	45		0	0
	31 - 35										23	23		*	
	36 - 40										3	3		*	
URBAN NEGRO	18 - 20										3	3		*	
	21 - 25										4	4		*	
	26 - 30										3	3		*	
	31 - 35							1		1	1	2		*	
	36 - 40														
URBAN OTHER RACES	18 - 20										1	1		*	
	21 - 25										2	2		*	
	26 - 30										1	1		*	
	31 - 35														
	36 - 40														
RURAL WHITE	18 - 20								1	1	48	49	1	20	4
	21 - 25										129	129		0	0
	26 - 30										29	29		0	0
	31 - 35										11	11		*	
	36 - 40										2	2		*	
RURAL NEGRO	18 - 20														
	21 - 25										1	1		*	
	26 - 30										1	1		*	
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20										6	6		*	
	21 - 25										6	6		*	
	26 - 30										2	2		*	
	31 - 35										3	3		*	
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20										9	9		*	
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
TOTAL								3	2	5	495	500	2	10	0

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE IOWA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Adair									59	59	2	0 0	
Adams									37	37	1	0 0	
Allamakee								1	105	106	5	9 4	
Appanoose									62	63	2	15 9	
Audubon									93	93		0 0	
Benton								1	230	231	3	4 3	
Black Hawk								1	627	636	3	14 2	
Boone									93	96	1	31 3	
Bremer									132	134		14 9	
Buchanan									158	158	1	0 0	
Buena Vista								1	178	181	1	16 6	
Butler									336	337	1	3 0	
Calhoun									67	67		0 0	
Carroll	1								155	156	1	6 4	
Cass									92	94	2	21 3	
Cedar								1	212	214	3	9 3	
Cerro Gordo									173	175		11 4	
Cherokee								1	123	124		8 1	
Chickasaw									186	187	1	5 3	
Clarke									89	89	4	0 0	
Clay									125	126	1	7 9	
Clayton									220	221	3	4 5	
Clinton								1	303	306	1	9 8	
Crawford									171	171	2	0 0	
Dallas									221	225	1	17 8	
Davis									56	56		0 0	
Decatur								1	95	96	2	10 4	
Delaware	1								167	168		6 0	
Des Moines									152	156	1	25 6	
Dickinson									136	136		0 0	
Dubuque	17							1	510	531		39 5	
Emmet								1	88	89	1	11 2	
Fayette	1								393	396	4	7 6	
Floyd								1	126	127	1	7 9	
Franklin									201	202	1	5 0	
Fremont								1	125	128	1	23 4	
Greene									42	42		0 0	
Grundy									162	163		6 1	
Guthrie								1	72	74	4	27 0	
Hamilton									84	84		0 0	
Hancock								1	110	111		9 0	
Hardin								1	223	225	4	8 9	
Harrison									196	197	6	5 1	
Henry								1	179	186	3	37 6	
Howard									125	125		0 0	
Humboldt									149	150		6 7	
Ia								1	32	33	2	30 3	
Iowa								2	165	168		17 9	
Jackson									306	307	2	3 3	
Jasper									97	97		0 0	
Jefferson									30	30		0 0	
Johnson	1							1	158	161	2	18 6	
Jones	1							2	269	273	4	14 7	
Keokuk									95	95		0 0	
Kossuth				1					218	219	1	4 6	
Lee								3	575	586	1	18 8	
Linn								1	800	815		18 4	
Louisa									55	55		0 0	
Lucas									61	61		0 0	
Lyon									78	79	2	12 7	



TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE IOWA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO-NEG.	SERO-POS.	DOUBT-FUL	SERO-POS.		DOUBT-FUL	SERO-POSITIVE					
Madison	2					2		4	132	136		29.4
Mahaska						1		1	97	98	1	10.2
Marion								1	166	167		6.0
Marshall						4	1	5	192	197		25.4
Mills									39	39		0.0
Mitchell									89	89		0.0
Monona						2		2	111	113	1	17.7
Monroe									108	108	1	0.0
Montgomery									18	18		*
Muscatine						5	2	7	360	367	1	19.1
O'Brien						2		2	85	87	2	23.0
Osceola									57	57	1	0.0
Page						2		2	57	59	1	33.9
Palo Alto									95	95	2	0.0
Plymouth									102	102		0.0
Pocahontas								1	122	123	1	8.1
Polk						9	2	11	770	781	2	14.1
Pottawattamie	1							1	114	115		8.7
Poweshiek						1	1	2	182	184		10.9
Ringgold						1		1	52	53		18.9
Sac									89	89		0.0
Scott						14	5	19	810	829	2	22.9
Shelby									104	104	1	0.0
Sioux						1		1	119	120	1	8.3
Story						1	1	2	222	224		8.9
Tama								1	195	196	2	5.1
Taylor									78	78	1	0.0
Union						2		2	130	132		15.2
Van Buren						1		1	52	53	1	18.9
Wapello						4	2	6	431	437	3	13.7
Warren								1	127	128	5	7.8
Washington						2		2	54	56		35.7
Wayne						1		1	66	67	1	14.9
Webster						1	2	3	165	168	1	17.9
Winnebago						1		1	149	150	1	6.7
Winnekehiak						1		1	413	414		2.4
Woodbury						7	2	9	462	471	1	19.1
Worth									60	60	1	0.0
Wright						1		1	125	126		7.9
County Unknown						5	1	6	126	132	4	45.5
Total	25			1		153	48	227	17,502	17,729	119	12.8

\* Insufficient data

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE IOWA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUST- FUL						
	SERO- NEG.	SERO- POS.	DOUST- FUL	SERO- POS.								DOUST- FUL	
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
Des Moines							9	2	11	641	652	2	16 9
<u>50,000 - 100,000</u>													
Cedar Rapids							12		12	610	622		19 3
Davenport							14	4	18	640	658		27 4
Sioux City							7	2	9	358	367	1	24 5
Waterloo							5	1	6	408	414	1	14 5
<u>25,000 - 50,000</u>													
Burlington							4		4	102	106		37 7
Clinton								1	1	152	153		6 5
Council Bluffs										37	37		0 0
Dubuque	1						3	1	5	389	394		12 7
Mason City							1		1	99	100		10 0
Ottumwa							3	2	5	253	258	2	19 4
<u>10,000 - 25,000</u>													
Ames							1		1	129	130		7 7
Boone							3		3	40	43	1	69 8
Fort Dodge								1	1	129	130		7 7
Fort Madison							3		3	158	161		18 6
Iowa City	1						1	1	3	100	103	2	29 1
Keokuk							4	1	5	223	228		21 9
Marshalltown							2	1	3	108	111		27 0
Muscatine							5	1	6	202	208	1	28 8
Newton										27	27		0 0
Oskaloosa							1		1	38	39		25 6
<u>5,000 - 10,000</u>													
Albia										35	35	1	0 0
Atlantic							1		1	36	37	1	27 0
Carroll										38	38		0 0
Cedar Falls										71	71	1	0 0
Centerville										25	25	2	0 0
Charlton										39	39		0 0
Charles City										61	61		0 0
Cherokee										47	47		0 0
Creston							2		2	77	79		25 3
Decorah										69	69		0 0
Estherville								1	1	37	38	1	26 3
Fairfield										15	15		* 0
Grinnell								1	1	71	72		13 9
Knoxville										34	34		0 0
Le Mars										28	28		0 0
Oelwein							1		1	92	93		10 8
Perry							1		1	54	55	1	18 2
Red Oak										3	3		* 0
Shenandoah										16	16		* 0
Spencer										76	76		0 0
Storm Lake							1		1	47	48	1	20 8
Washington							2		2	11	13		* 0
Webster City										32	32		0 0
<u>2,500 - 5,000</u>													
Algona										37	37		0 0
Anamosa										50	50	1	0 0
Belle Plaine										27	27		0 0
Bettendorf										12	12		* 0
Bloomfield										13	13		* 0

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE IOWA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
2,500 - 5,000 (Continued)													
Clarinda							2		2	18	20	1	*
Clarion										16	16		*
Clear Lake							1		1	21	22		*
Cresco										28	28		0 0
Denison										56	56		0 0
Eagle Grove							1		1	26	27		37 0
Eldora										37	37	1	0 0
Emmetsburg										31	31		0 0
Forest City							1		1	31	32		31 3
Glenwood										7	7		*
Hampton										51	51		0 0
Harlan										22	22		*
Hawarden										15	15		*
Independence										75	75		0 0
Humboldt							1		1	45	46		21 7
Indianola										32	32	2	0 0
Iowa Falls							1		1	37	38		26 3
Jefferson										7	7		*
Manchester										34	34		0 0
Maquoketa										44	44		0 0
Marion							1		1	38	39		25 6
Missouri Valley										13	13	1	*
Monticello	1						1		2	77	79	1	25 3
Mount Pleasant							5	1	6	68	74	2	81 1
Nevada										16	16		*
New Hampton										55	55		0 0
Onawa										22	22		*
Osage										27	27		0 0
Osceola										33	33	2	0 0
Pella								1	1	34	35		28 6
Rock Rapids										18	18		*
Sac City										28	28		0 0
Sheldon							1		1	13	14		*
Tama								1	1	19	20		*
Tipton										19	19		*
Vinton										36	36	2	0 0
Waukon										30	30	5	0 0
Waverly							1		1	37	38		26 3
West Des Moines										19	19		*
Winterset							1		1	43	44		22
City Unknown							4		4	30	34	2	117 6
Total	3						107	23	133	7,304	7,437	38	17 9

\* Insufficient data

TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE IOWA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATE IOWA

SIZE OF CITY	SYPHILIS DETECTED											SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL									
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL							
1,000,000 and over																
500,000 - 1,000,000																
250,000 - 500,000																
100,000 - 250,000							9	2	11	641	652	2	16.9			
50,000 - 100,000							38	7	45	2,016	2,061	2	21.3			
25,000 - 50,000	1						11	4	16	1,032	1,048	2	15.3			
10,000 - 25,000	1						20	5	26	1,154	1,180	4	22.0			
5,000 - 10,000							8	2	10	1,014	1,024	8	9.8			
2,500 - 5,000	1						17	3	21	1,417	1,438	18	14.6			
City Size Unknown							4		4	30	34	2	117.6			
Total	3						107	23	133	7,304	7,437	38	17.9			



TABLE 1A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE KANSAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20										37	37		0	0		
21 - 25							26	2	28	2,315	2,343	15	12			
26 - 30							24	2	26	850	876	10	29	7		
31 - 35							12	1	13	322	335	1	38	8		
36 - 40							3		3	36	39		76	9		
URBAN NEGRO																
18 - 20										15	15	1	*			
21 - 25							23	1	24	160	184	1	130	4		
26 - 30							17	1	18	65	83		216	9		
31 - 35							10	1	11	19	30	1	366	7		
36 - 40							4		4	1	5	1	*			
URBAN OTHER RACES																
18 - 20										1	1		*			
21 - 25							4		4	47	51	3	78	4		
26 - 30							1		1	12	13		*			
31 - 35							2		2	5	7		*			
36 - 40																
RURAL WHITE																
18 - 20										34	34		0	0		
21 - 25							9	5	14	2,284	2,298	14	6	1		
26 - 30							10	1	11	823	834	14	13	2		
31 - 35							6	1	7	346	353	2	19	8		
36 - 40							1	1	2	19	21		*			
RURAL NEGRO																
18 - 20										3	3		*			
21 - 25							6		6	47	53	4	113	2		
26 - 30							1		1	14	15		*			
31 - 35										4	4		*			
36 - 40							1		1	2	3		*			
RURAL OTHER RACES																
18 - 20										4	4		*			
21 - 25										64	64	1	0	0		
26 - 30										34	34	2	0	0		
31 - 35							2		2	7	9		*			
36 - 40																
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25							1		1	4	5	1	*			
26 - 30							1		1	4	5		*			
31 - 35										2	2		*			
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25																
26 - 30							1	1	2	2	2		*			
31 - 35										1	3		*			
36 - 40																
UNKNOWN AND OTHER AGES										10	10	3	*			
TOTAL							165	17	182	7,593	7,775	75	23	4		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 13—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **KANSAS**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
18 - 20														
21 - 25							23	2	25	2,211	2,236	15	11	
26 - 30							24	2	26	812	838	10	31	
31 - 35							12	1	13	310	323	1	40	
36 - 40							3		3	36	39		76	
URBAN NEGRO														
18 - 20														
21 - 25							20	1	21	142	163	1	128	
26 - 30							16	1	17	61	78		217	
31 - 35							9	1	10	18	28	1	357	
36 - 40							4		4	1	5	1	*	
URBAN OTHER RACES														
18 - 20														
21 - 25							3		3	45	48	3	62	
26 - 30							1		1	12	13		*	
31 - 35							2		2	4	6		*	
36 - 40														
RURAL WHITE														
18 - 20														
21 - 25							9	5	14	2,204	2,218	13	6	
26 - 30							9	1	10	799	809	13	12	
31 - 35							6	1	7	339	346	2	20	
36 - 40							1	1	2	19	21		*	
RURAL NEGRO														
18 - 20														
21 - 25							5		5	43	48	4	104	
26 - 30							1		1	11	12		*	
31 - 35										4	4		*	
36 - 40							1		1	2	3		*	
RURAL OTHER RACES														
18 - 20														
21 - 25										63	63	1	0	
26 - 30										34	34	2	0	
31 - 35							2		2	7	9		*	
36 - 40														
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25							1		1	4	5	1	*	
26 - 30							1		1	4	5	1	*	
31 - 35										2	2		*	
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25										2	2		*	
26 - 30							1		1	1	2		*	
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES										9	9	3	*	
TOTAL							154	16	170	7,199	7,369	72	23	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **KANSAS**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		* SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT FUL										
URBAN WHITE																
18 - 20											37	37		0	0	
21 - 25								3		3	104	107		28	0	
26 - 30											38	38		0		
31 - 35											12	12		*		
36 - 40																
URBAN NEGRO																
18 - 20											15	15	1	*		
21 - 25								3		3	18	21		*		
26 - 30								1		1	4	5		*		
31 - 35								1		1	1	2		*		
36 - 40																
URBAN OTHER RACES																
18 - 20											1	1		*		
21 - 25								1		1	2	3		*		
26 - 30																
31 - 35											1	1		*		
36 - 40																
RURAL WHITE																
18 - 20											34	34		0	0	
21 - 25											80	80	1	0	0	
26 - 30								1		1	24	25	1	40	0	
31 - 35											7	7		*		
36 - 40																
RURAL NEGRO																
18 - 20											3	3		*		
21 - 25								1		1	4	5		*		
26 - 30											3	3		*		
31 - 35																
36 - 40																
RURAL OTHER RACES																
18 - 20											4	4		*		
21 - 25											1	1		*		
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25																
26 - 30									1	1		1		*		
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES																
											1	1		*		
TOTAL								11	1	12	394	406	3	29	6	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE KANSAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Allen							1		1	74	75		13 3
Anderson										20	20		*
Atchison							4	1	5	149	154		32 5
Barber										35	35		0 0
Barton							4	1	5	138	143	2	35 0
Bourbon							3		3	37	40	1	75
Brown										11	11		*
Butler							1		1	170	171		5 8
Chase							1		1	32	33		30 3
Chautauque							1		1	19	20	1	*
Cherokee							5		5	178	183	1	27 3
Cheyenne										16	16	1	*
Clark										22	22		*
Clay										29	29		0 0
Cloud										52	52		0 0
Coffey										18	18	1	*
Comanche										8	8		*
Cowley							3		3	143	146	1	20 5
Crawford										137	137	2	0 0
Decatur										14	14		*
Dickinson										23	23		*
Doniphan							3		3	91	94	2	31 9
Douglas							3		3	90	93		32 3
Edwards										15	15		*
Elk										39	39	1	0 0
Ellis										52	52	1	0 0
Kilworth										15	15		*
Finney							1		1	37	38		26 3
Ford							1		1	68	69		14 5
Franklin							2		2	89	91	1	22 0
Geary								1	1	14	15		*
Gove										20	20		*
Graham										34	34	1	0 0
Grant										9	9	1	*
Gray										12	12		*
Grealey										6	6		*
Greenwood										35	35		0 0
Hamilton										14	14		*
Harper										8	8		*
Harvey										107	107	1	0 0
Haskell										7	7		*
Hodgeman										8	8		*
Jackson							1		1	83	84	7	11 9
Jefferson										31	31	1	0 0
Jewell							1		1	29	30		33 3
Johnson										132	132	4	0 0
Kearny										6	6		*
Kingsman								1	1	20	21		*
Kiowa										34	34		0 0
Labette							5		5	166	171	5	29 2
Lane										18	18		*
Leavenworth										95	95		0 0
Lincoln										25	25		0 0
Linn							3		3	66	69	1	43 5
Logan										25	25		0 0
Lyon							1	1	2	70	72		27 8
McPherson							1	1	2	111	113	2	17 7
Marion							2		2	115	117	2	17 1
Marshall							1	1	2	233	235	1	8 5



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE KANSAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.									DOUBT- FUL
Meade									34	34		0 0	
Miami									31	31	1	0 0	
Mitchell									33	33		0 0	
Montgomery							3		243	246	1	12 2	
Morris							1	1	60	62		32 3	
Morton									19	19		*	
Neosho									44	44		0 0	
Ness							4		68	72		55 6	
Norton									23	23		*	
									24	24		*	
Osage								1	37	38		26 3	
Osborne									32	32	1	0 0	
Ottawa									31	31		0 0	
Pawnee							1		39	40		25 0	
Phillips									18	18		*	
Pottawatomie							1		39	40	1	25 0	
Pratt							1		16	17		*	
Rawlins									5	5		*	
Reno							5		368	373	5	13 4	
Republic									51	51		0 0	
							2		122	124	2	16 1	
Rice									102	102		0 0	
Riley									30	30	1	0 0	
Rooks									23	23		*	
Rush									71	71		0 0	
Russell													
Saline							4		158	162	2	24 7	
Scott								1	19	20		*	
Sedgwick							42	4	988	1,034	5	44 5	
Seward									64	64	1	0 0	
Shawnee							7		394	401	2	17 5	
Sheridan									11	11		*	
Sherman									9	9		*	
Smith									4	4		*	
Stafford									52	52		0 0	
Stanton									4	4	2	*	
Stevens									7	7		*	
Sumner									78	78		0 0	
Thomas									6	6		*	
Trego									28	28	1	0 0	
Wabamsee									11	11		*	
Wallace									2	2		*	
Washington									51	51		0 0	
Wichita									14	14		*	
Wilson							1		49	50	1	20 0	
Woodson									17	17		*	
Wyandotte							44	2	702	748	8	61 5	
County Unknown							1	1	8	10		*	
Total							165	17	182	7,593	7,775	75	23 4

\* Insufficient data

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE KANSAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
Kansas City							35	2	37	631	668	7	55 4
Wichita							39	3	42	862	904	4	46 5
<u>50,000 - 100,000</u>													
Topeka							7		7	367	374	2	18 7
<u>25,000 - 50,000</u>													
Hutchinson							5		5	227	232	4	21 6
<u>10,000 - 25,000</u>													
Arkansas City							2		2	70	72	1	27 8
Atchison							4		4	67	71		56 3
Chaparral							2		2	37	39		51 3
Coffeyville							1		1	96	97	1	10 3
El Dorado							1		1	68	69		14 5
Emporia							1	1	2	56	58		34 5
Fort Scott							3		3	17	20	1	* 4
Independence							1		1	60	61		16 4
Lawrence							3		3	69	72		41 7
Leavenworth										56	56		0 0
Manhattan										77	77		0 0
Newton										47	47		0 0
Ottawa							2		2	40	42		47 6
Parsons							4		4	86	90	3	44 4
Pittsburg										81	81	1	0 0
Salina							2		2	107	109	2	18 3
<u>5,000 - 10,000</u>													
Abilene										10	10		* 0
Concordia										26	26		0 0
Dodge City							1		1	34	35		28 6
Garden City										19	19		* 6
Great Bend							3	1	4	62	66	1	60 6
Hays										19	19		* 6
Iola							1		1	16	17		* 6
Junction City								1	1	11	12		* 6
McPherson							1		1	22	23	1	* 6
Pratt										9	9		* 6
Wellington										15	15		* 6
Winfield										32	32		0 0
<u>2,500 - 5,000</u>													
Anthony										4	4		* 6
Augusta										18	18		* 6
Baxter Springs							4		4	49	53		75 5
Bellefonte										5	5		* 6
Beloit										13	13		* 6
Caney							1		1	18	19		* 6
Cherryvale										10	10		* 6
Clay Center										8	8		* 6
Columbus										19	19	1	* 6
Council Grove										16	16		* 6
Eureka										11	11		* 6
Fredonia							1		1	11	12		* 6
Galena										21	21		* 6
Garnett										7	7		* 6
Girard										4	4		* 6

FOR Cities (Continued)

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE KANSAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued)														
Goodland										4	4		*	
Herington										5	5		*	
Hiawatha										2	2		*	
Holsington							1		1	19	20		*	
Holton										19	19	1	*	
Horton										6	6		*	
Kingman										7	7		*	
Larned							1		1	19	20		*	
Liberal										48	48	1	0	0
Lyons										33	33		0	0
Marysville										30	30		0	0
Neodesha										11	11	1	*	
Norton										11	11		*	
Olathe										12	12		*	
Oswatimie										5	5	1	*	
Paola										16	16		*	
Russell										29	29		0	0
City Unknown										3	3		*	
Total							126	8	134	3,889	4,023	33	33	3

\* Insufficient data

TABLE 33—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE KANSAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

Size of City	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000														
50,000 - 100,000							74	5	79	1,493	1,572	11	50	3
25,000 - 50,000							7		7	367	374	2	18	7
10,000 - 25,000							5		5	227	232	4	21	6
5,000 - 10,000							26	1	27	1,034	1,061	9	25	4
2,500 - 5,000							6	2	8	275	283	2	28	3
							8		8	490	498	5	16	1
City Size Unknown										3	3		*	
Total							126	8	134	3,889	4,023	33	33	3

\* Insufficient data



TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE ~~KENTUCKY~~ 1/ 2/

PERIOD Reports received from April 16 through August 31, 1941.

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED	
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL									
URBAN WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
URBAN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
URBAN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20							24	5	29	839	868	51		
	21 - 25							437	37	474	12,042	12,516	779		
	26 - 30							301	27	328	4,211	4,539	285		
	31 - 35							209	18	227	1,323	1,550	80		
	36 - 40							27	1	28	145	173	20		
UNKNOWN AND OTHER AGES								166	17	183	1,410	1,593	124		
TOTAL								1,164	105	1,269	19,970	21,239	1,339		
													59 7		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

1/ The Tables for Kentucky are limited to the data shown, which were compiled and supplied by the Kentucky State Department of Health.

2/ Excluding Muhlenberg County for which no data concerning age were supplied.

TABLE 21— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE KENTUCKY 1/

PERIOD Reports received from April 16 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
Adair						1		1	126	127	6	7	9
Allen						3	1	4	123	127	9	31	5
Anderson						2		2	39	41	8	48	8
Ballard						8		8	89	97	2	82	5
Barren						13		13	301	314	53	41	4
Bath									63	63	5	0	0
Bell						10	1	11	267	278	19	39	6
Boone						3		3	63	66		45	5
Bourbon						7	1	8	187	195	20	41	0
Boyd						1		1	31	32	25	31	3
Boyle						3		3	95	98	7	30	6
Bracken							1	1	101	102	5	9	8
Breathitt						1		1	97	98	7	10	2
Breckinridge						4	1	5	124	129	4	38	8
Bullitt									92	92	10	0	0
Butler						1		1	77	78		12	8
Caldwell						11		11	110	121	15	90	9
Calloway						8	1	9	245	254	26	35	4
Campbell						2		2		2		*	
Carlisle							1	1	118	119	6	8	4
Carroll						3		3	94	97	6	30	9
Carter						5		5	177	182	10	27	5
Casey									80	80	13	0	0
Christian						63	1	64	236	300	26	213	3
Clark						13	1	14	211	225	12	62	2
Clay						1		1	121	122	2	8	2
Clinton									57	57	9	0	0
Crittenden						2		2	55	57	6	35	1
Cumberland						4		4	94	98	11	40	8
Daviess						39	7	46	519	565	12	81	4
Edmonson						1	1	2	31	33	1	60	6
Estill						1		1	56	57	11	17	5
Fayette						133	9	142	589	731	59	194	3
Fleming						2	1	3	83	86	17	34	9
Floyd						15	1	16	282	298	27	53	7
Franklin						30	2	32	280	312	12	102	6
Fulton						6	2	8	61	69	3	115	9
Gallatin						1		1	59	60	14	16	7
Garrard						4	1	5	103	108	4	46	3
Grant						1		1	136	137	5	7	
Graves						12	2	14	203	217	19	64	5
Grayson									70	70	1	0	0
Green						1		1	89	90	4	11	1
Greeneup						5		5	159	164	4	30	5
Hancock									22	22	1	*	
Hardin						3		3	135	138	4	21	7
Harlan						32	1	33	399	432	32	76	4
Harrison						3		3	87	90	2	33	3
Hart						3		3	140	143	8	21	0
Henderson						18	1	19	142	161	21	118	0
Henry						2		2	38	40	3	50	0
Hickman									67	67	9	0	0
Hopkins						22	2	24	354	378	17	63	5
Jackson									123	123	5	0	0
Jefferson						302	27	329	4,126	4,455	95	73	8
Jessamine						4	1	5	89	94	7	53	2
Johnson						7		7	182	189	30	37	0
Kenton						12	2	14	408	422	16	33	2
Knott									81	81	9	0	0
Knox						8	3	11	162	173	31	63	6

TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE KENTUCKY 1/

PERIOD Reports received from April 16 through August 31, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.					DOUBT- FUL.						
Laroe											101	101	6	0.0	
Laurel							1		1		161	162	9	6.2	
Lawrence							5		5		137	142	13	35.2	
Lee							1		1		75	76	7	13.2	
Leslie							1		1		73	74	14	13.5	
Letcher							4		4		100	104	5	38.5	
Lewis							2		2		110	112	5	17.9	
Lincoln							2		2		106	108	2	18.5	
Livingston							3		3		126	129	4	23.3	
Logan							6	1	7		135	142	19	49.3	
Lyon							4		4		61	65		61.5	
McCracken							38	3	41		341	382	24	107.3	
McCreary							1		1		52	53	5	18.9	
McLean							1		1		62	63	18	15.9	
Madison							9		9		278	287	6	31.4	
Magoffin							5	3	8		95	103	9	77.7	
Marion							7	1	8		125	133		60.2	
Marshall											49	49	2	0.0	
Martin							3		3		101	104	3	28.8	
Mason							9	2	11		97	108	15	101.9	
Meade											90	90	2	0.0	
Menifee							8		8		63	71	4	112.7	
Mercer							2		2		118	120	4	16.7	
Metcalf								1	1		89	90	5	11.1	
Monroe							5	1	6		165	171	35	35.1	
Montgomery							17	8	25		117	142	9	176.1	
Morgan							4		4		92	96	5	41.7	
Muhlenberg							13		13		290	303		42.9	
Nelson							9		9		153	162	7	55.6	
Nicholas							2	1	3		89	92	3	32.6	
Ohio							2		2		139	141	25	14.2	
Oldham							3		3		70	73	4	41.1	
Owen							1		1		153	154	28	6.5	
Owsley											42	42		0.0	
Pendleton							2		2		91	93	16	21.5	
Perry							1		1		168	169	11	5.9	
Pike							14	1	15		288	303	29	49.5	
Powell							1		1		39	40	4	25.0	
Pulaski							5		5		209	214	9	23.4	
Robertson							1		1		39	40	5	25.0	
Rockcastle							2		2		124	126	7	15.9	
Rowan							3	3	6		245	251	29	23.9	
Russell							1	2	3		106	109	13	27.5	
Scott							8		8		267	275	17	29.1	
Shelby							11		11		132	143	4	76.9	
Simpson							30		30		154	184	10	163.0	
Spencer											75	75	3	0.0	
Taylor							3		3		67	70	3	42.9	
Todd							18		18		152	170	1	105.9	
Trigg							4		4		105	109	4	36.7	
Trimble											38	38	5	0.0	
Union							4	1	5		177	182	10	27.5	
Warren							38	1	39		331	370	7	105.4	
Washington							1		1		112	113	5	8.8	
Wayne							1		1		69	70	11	14.3	
Webster							12		12		135	147	7	81.6	
Whitley							3		3		150	153	5	19.6	
Wolfe							4		4		55	59	9	67.8	
Woodford							6	4	10		129	139	13	71.9	
Total							1,177	105	1,282		20,260	21,542	1,339	59.5	

\* Insufficient data

1/ The Tables for Kentucky are limited to the data shown, which were compiled and supplied by the Kentucky State Department of Health.

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE LOUISIANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA											
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.			DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL						
URBAN WHITE																	
	18 - 20	1						1		2	117	119	1	16	8		
	21 - 25	1	1					63	7	72	3,753	3,825	36	18	5		
	26 - 30	2						67	4	73	1,728	1,801	24	40	5		
	31 - 35							58	8	66	744	810	10	81	5		
	36 - 40							3	2	5	66	71	1	70	4		
URBAN NEGRO																	
	18 - 20	2						87	6	95	680	775	13	122	6		
	21 - 25	3			1			500	15	521	1,736	2,257	33	230	8		
	26 - 30		1					421	14	436	932	1,368	16	318	7		
	31 - 35							335	9	344	480	824	17	417	5		
	36 - 40							34	1	35	46	81	3	432	1		
URBAN OTHER RACES																	
	18 - 20							2		2	6	8	1	*			
	21 - 25		1					5		6	65	71	1	84	5		
	26 - 30							3		3	24	27	1	111	1		
	31 - 35							8		8	17	25		320	0		
	36 - 40										3	3		*			
RURAL WHITE																	
	18 - 20							4	1	5	233	238		21	0		
	21 - 25	8						46	23	77	3,674	3,751	45	20	5		
	26 - 30	2				1		36	8	47	1,533	1,580	13	29	7		
	31 - 35	2						31	6	39	725	764	12	51	0		
	36 - 40							2	1	3	76	79	2	38	0		
RURAL NEGRO																	
	18 - 20	1	1					60	7	69	672	741	5	93	1		
	21 - 25	2	2					314	35	353	1,755	2,108	38	167	5		
	26 - 30	2	3		1			245	19	270	646	916	13	294	8		
	31 - 35	1		1				139	20	161	332	493	10	326	6		
	36 - 40							15	1	16	17	33		484	8		
RURAL OTHER RACES																	
	18 - 20							2		2	14	16		*			
	21 - 25							4		4	84	88	1	45	5		
	26 - 30							2		2	47	49	2	40	8		
	31 - 35							3		3	13	16		*			
	36 - 40																
RESIDENCE NOT GIVEN WHITE																	
	18 - 20										2	2		*			
	21 - 25							1	1	2	16	18	1	*			
	26 - 30							1		1	9	10	1	*			
	31 - 35										4	4		*			
	36 - 40																
RESIDENCE NOT GIVEN NEGRO																	
	18 - 20										5	5		*			
	21 - 25							4		4	10	14		*			
	26 - 30							1		1	4	5	1	*			
	31 - 35							6		6	4	10	1	*			
	36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																	
	18 - 20																
	21 - 25							1		1	1	2		*			
	26 - 30										2	2		*			
	31 - 35										2	2	1	*			
	36 - 40																
UNKNOWN AND OTHER AGES																	
		2	1					128	5	136	421	557	9	244	2		
TOTAL		29	12	1	2	1		2,632	193	2,870	20,698	23,568	312	121	8		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 13—PREVALENCE OF SYPHILIS AMONG SELECTEES

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE LOUISIANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
URBAN WHITE														
18 - 20														
21 - 25		1	1				58	6	66	3,520	3,586	33	18	
26 - 30		2					63	3	68	1,657	1,725	22	39	
31 - 35							57	7	64	722	786	10	81	
36 - 40							2	1	3	63	66	1	45	
URBAN NEGRO														
18 - 20														
21 - 25		2	2		1		390	7	402	1,348	1,750	27	229	
26 - 30			1				364	12	377	821	1,198	14	314	
31 - 35							291	7	298	438	736	15	404	
36 - 40							25	1	26	41	67	3	388	
URBAN OTHER RACES														
18 - 20														
21 - 25			1				2		3	56	59	1	50	
26 - 30							2		2	23	25	1	80	
31 - 35							7		7	15	22		*	
36 - 40										3	3		*	
RURAL WHITE														
18 - 20														
21 - 25		8					40	19	67	3,387	3,454	41	19	
26 - 30		2				1	36	8	47	1,451	1,498	12	31	
31 - 35		2					31	6	39	708	747	12	52	
36 - 40							1	1	2	72	74	2	27	
RURAL NEGRO														
18 - 20														
21 - 25		2	2				261	27	292	1,390	1,682	31	173	
26 - 30		2	3		1		219	16	241	578	819	11	294	
31 - 35		1		1			126	19	147	313	460	10	319	
36 - 40							11	1	12	16	28		428	
RURAL OTHER RACES														
18 - 20														
21 - 25							3		3	78	81	1	37	
26 - 30							2		2	43	45	2	44	
31 - 35							3		3	12	15		*	
36 - 40														
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25							1	1	2	16	18	1	*	
26 - 30							1		1	8	9	1	*	
31 - 35										4	4		*	
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25							2		2	9	11		*	
26 - 30							1		1	3	4		*	
31 - 35							5		5	4	9	1	*	
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25							1		1	1	2		*	
26 - 30										2	2		*	
31 - 35										2	2	1	*	
36 - 40														
UNKNOWN AND OTHER AGES		2	1				115	5	123	349	472	8	260	
TOTAL		24	11	1	2	1	2,120	147	2,306	17,153	19,459	261	118	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1C—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE LOUISIANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20	1						1		2	117	119	1	16	8
	21 - 25							5	1	6	233	239	3	25	1
	26 - 30							4	1	5	71	76	2	65	8
	31 - 35							1	1	2	22	24		*	
	36 - 40							1	1	2	3	5		*	
URBAN NEGRO	18 - 20	2						87	6	95	680	775	13	122	6
	21 - 25	1						110	8	119	388	507	6	234	7
	26 - 30							57	2	59	111	170	2	347	1
	31 - 35							44	2	46	42	88	2	522	7
	36 - 40							9		9	5	14		*	
URBAN OTHER RACES	18 - 20							2		2	6	8	1	*	
	21 - 25							3		3	9	12		*	
	26 - 30							1		1	1	2		*	
	31 - 35							1		1	2	3		*	
	36 - 40														
RURAL WHITE	18 - 20							4	1	5	233	238		21	0
	21 - 25							6	4	10	287	297	4	33	7
	26 - 30										82	82	1	0	0
	31 - 35										17	17		*	
	36 - 40							1		1	4	5		*	
RURAL NEGRO	18 - 20	1	1					60	7	69	672	741	5	93	1
	21 - 25							53	8	61	365	426	7	143	2
	26 - 30							26	3	29	68	97	2	299	0
	31 - 35							13	1	14	19	33		424	2
	36 - 40							4		4	1	5		*	
RURAL OTHER RACES	18 - 20							2		2	14	16		*	
	21 - 25							1		1	6	7		*	
	26 - 30										4	4		*	
	31 - 35										1	1		*	
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20										2	2		*	
	21 - 25										1	1		*	
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20										5	5		*	
	21 - 25							2		2	1	3		*	
	26 - 30										1	1	1	*	
	31 - 35							1		1		1		*	
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES								13		13	72	85	1	152	9
TOTAL		5	1					512	46	564	3,545	4,109	51	137	3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE LOUISIANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY AND NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Acadia							22	1	23	323	346	4	66	5
Allen							15	1	16	208	224	2	71	4
Ascension							15		15	242	257	3	58	4
Assumption	1						22	1	24	276	300	3	80	0
Avoyelles		1	1				37	7	46	492	538	21	85	
Beauregard							11		11	149	160	1	68	8
Bienvenue	1						28		29	199	228	1	127	2
Bossier							21	2	23	188	211	4	109	0
Caddo	1	3		2			238	12	256	1,135	1,391	22	184	0
Calcasieu	1						42	2	45	348	393	8	114	5
Caldwell							4	1	5	98	103		48	5
Cameron							1		1	52	53		18	9
Catahoula							16	8	24	118	142		169	0
Clatborne							23	1	24	155	179	6	134	1
Concordia							10	2	12	96	108		111	1
De Soto							15	2	17	171	188	2	90	4
East Baton Rouge	1						244	3	248	1,270	1,518	12	163	4
East Carroll							15	4	19	78	97	1	195	9
East Feliciana							23	1	24	126	150	2	160	0
Evangeline							15	3	18	310	328	8	54	9
Franklin							31	8	39	274	313		124	6
Grant							9	1	10	179	189	3	52	9
Iberia							24	3	27	239	266	2	101	5
Iberville	2						43	3	48	348	396	1	121	2
Jackson	3						14	1	18	152	170	7	105	9
Jefferson	3	1					49		53	946	999	8	53	1
Jefferson Davis							8		8	161	169	2	47	3
Lafayette							23	2	25	425	450	2	55	6
Lafourche							20	3	23	352	375	4	61	3
La Salle							10	6	16	120	136	4	117	6
Lincoln	1						22	3	26	192	218		119	3
Livingston							8		8	126	134	3	59	7
Madison							31	9	40	159	199	1	201	0
Morehouse		1					74	15	90	252	342	1	263	2
Natchitoches							19	4	23	189	212	5	108	5
Orleans	2	1					660	2	665	4,232	4,897	57	135	8
Ouachita							98	16	114	467	581	1	196	2
Plaquemines							16	1	17	194	211	2	80	6
Pointe Coupee							35	4	39	264	303	9	128	7
Rapides							44	5	49	404	453	4	108	2
Red River							11		11	116	127		86	6
Richland							49	13	62	300	362		171	3
Sabine							18		18	166	184	1	97	8
St. Bernard							8		8	92	100	2	80	0
St. Charles							13	1	14	173	187	2	74	9
St. Helena							5		5	53	58		86	2
St. James							10		10	158	168	2	59	5
St. John The Baptist							12		12	133	145		82	8
St. Landry							55	1	56	552	608	12	92	1
St. Martin	1						7	1	9	111	120		75	0
St. Mary	1						27	1	29	318	347	2	83	6
St. Tammany							41		41	310	351	9	116	8
Tangipahoa		2					72		74	422	496	5	149	2
Tensas							38	11	49	149	198		247	5
Terrebonne							36	4	40	400	440	3	90	9

TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE LOUISIANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATE LOUISIANA

PERIOD: Reports received from April 20, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Union							4	3	7	130	137		51	1
Vermilion		1					12		13	363	376	4	34	6
Vernon							18	6	24	163	187	9	128	3
Washington	1	1					21		23	181	204	20	112	7
Webster							30	6	36	293	329	8	109	4
West Baton Rouge	10					1	35		46	122	168	7	273	8
West Carroll							10	7	17	94	111	2	153	2
West Feliciana							17		17	69	86	3	197	7
Winn							3	1	4	17	21		*	
County Unknown		1					25	1	27	104	131	5	206	1
Total	29	12	1	2		1	2,632	193	2,870	20,698	23,568	312	121	8

\* Insufficient data



TABLE 34 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities		PERIOD Reports Received from April 16, 1941 through August 31, 1941											FEDERAL BUREAU OF INVESTIGATION U. S. PUBLIC HEALTH SERVICE			
STATE LOUISIANA		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1,000 PERSONS TESTED		
CITY BY SIZE	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL											
<u>1,000,000 and over</u>																
<u>500,000 - 1,000,000</u>																
<u>250,000 - 500,000</u>																
New Orleans			2	1				653	2	658	4,209	4,867	57	135	2	
<u>100,000 - 250,000</u>																
<u>50,000 - 100,000</u>																
Shreveport			1	2		1		185	11	200	818	1,018	18	196	5	
<u>25,000 - 50,000</u>																
Alexandria								32	3	35	219	254	1	137	8	
Baton Rouge			1					200	2	203	864	1,067	12	190	3	
Monroe								73	11	84	254	338	1	248	5	
<u>10,000 - 25,000</u>																
Bogalusa								14		14	93	107	1	130	8	
Gretna								17		17	223	240	2	70	8	
Lafayette								17	2	19	269	288	1	66	0	
Lake Charles								31		31	251	282	7	109	9	
New Iberia								13	2	15	111	126		119	0	
<u>5,000 - 10,000</u>																
Abbeville				1				11		12	135	147	2	81	6	
Bastrop								46	2	48	150	198	1	242	4	
Bossier City								4	2	6	51	57		105	3	
Crowley								9		9	72	81	1	111	1	
Eunice								15		15	78	93		161	3	
Hammond								29		30	108	138	1	217	4	
Houma								16	3	19	173	192	1	99	0	
Jackson								3		3	6	9		*		
Jennings								5		5	73	78	1	64	1	
Minden								15	1	16	97	113	7	141	6	
Morgan City			1					7		8	50	58		137	9	
Natchitoches								12	4	16	86	102	3	156	9	
Opelousas								14		14	186	200	7	70	0	
Plaquemine								12		12	107	119	1	100	8	
Ruston								9	2	11	67	78		141	0	
Tallulah								22	8	30	98	128		234	4	
Thibodaux								7		7	95	102	1	68	6	
West Monroe								8	1	9	111	120		75	0	
<u>2,500 - 5,000</u>																
Bunkie								13	1	14	88	102	5	137	3	
Covington								10		10	72	82	4	122	0	
De Quincy								2		2	11	13		*		
De Ridder								10		10	88	98		102	0	
Donaldsonville								8		8	79	87	1	92	0	
Ferriday								8	2	10	30	40		250	0	
Franklin								10		10	95	105	1	95	2	
Homer								6		6	39	45	4	133	3	
Jeanerette								2		2	32	34		58	8	
Jonesboro			3					6		9	37	46	5	195	7	
Kaplan								1		1	52	53	1	18	9	
Lake Providence								12	2	14	57	71	1	197	2	
Leesville								13	4	17	61	78	7	217	9	
Mansfield								2		2	61	63	1	31	7	
Oakdale								7		7	41	48		145	8	
Pineville								1		1	31	32		31	3	
Ponchatoula								16		16	58	74		216	2	
Rayne								5		5	102	107		46	7	
St. Martinsville								4		4	61	65		61	5	
Slidell								11		11	68	79	4	139	2	

TABLE M — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE LOUISIANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
2,500 - 5,000													
Springhill							2	1	3	66	69	1	43 5
Sulphur		1					3	1	5	14	19		* 4
Ville Platte							4		4	86	90		44 4
Westwego							4		4	104	108	1	37 0
Winnfield							2	1	3	12	15		* 4
Winnaboro							10		10	63	73		137 4
City Unknown							10		10	29	39		256 4
Total	9	5		1			1,661	68	1,744	10,591	12,335	162	141 4

\* Insufficient data

TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE LOUISIANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over															
500,000 - 1,000,000															
250,000 - 500,000	2	1					653	2	658	4209	4867	57	135	2	
100,000 - 250,000															
50,000 - 100,000	1	2		1			185	11	200	818	1018	18	196	5	
25,000 - 50,000	1						305	16	322	1337	1659	14	194	1	
10,000 - 25,000							92	4	96	947	1043	11	92	0	
5,000 - 10,000	1	2					244	23	270	1743	2013	26	134	1	
2,500 - 5,000	4						172	12	188	1508	1696	36	110	8	
City Size Unknown							10		10	29	39		256	4	
Total	9	5		1			1661	68	1744	10591	12335	162	141	4	

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MAINE**

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20									6	6		*		
	21 - 25						11	2	13	808	821	9	15		
	26 - 30						5	2	7	342	349		20		
	31 - 35						2		2	145	147		13		
	36 - 40				1				1	16	17		6		
URBAN NEGRO	18 - 20												*		
	21 - 25									1	1		*		
	26 - 30									1	1		*		
	31 - 35						1		1		1		*		
	36 - 40														
URBAN OTHER RACES	18 - 20									1	1		*		
	21 - 25						4		4	65	69	7	58		
	26 - 30									39	39	4	0		
	31 - 35									16	16		0		
	36 - 40												*		
RURAL WHITE	18 - 20									4	4		*		
	21 - 25	2					6	1	9	654	663	8	13		
	26 - 30						3	2	5	287	292	3	17		
	31 - 35						4	1	5	102	107	1	46		
	36 - 40									3	3		7		
RURAL NEGRO	18 - 20												*		
	21 - 25									1	1		*		
	26 - 30														
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20									3	3		*		
	21 - 25						1		1	59	60	1	16		
	26 - 30						1		1	33	34	2	29		
	31 - 35									17	17		*		
	36 - 40									3	3		*		
RESIDENCE NOT GIVEN WHITE	18 - 20												*		
	21 - 25									4	4	1	*		
	26 - 30									1	1		*		
	31 - 35									1	1		*		
	36 - 40									1	1		*		
RESIDENCE NOT GIVEN NEGRO	18 - 20												*		
	21 - 25												*		
	26 - 30												*		
	31 - 35												*		
	36 - 40												*		
RESIDENCE NOT GIVEN OTHER RACES	18 - 20												*		
	21 - 25									5	5	1	*		
	26 - 30									3	3		*		
	31 - 35									1	1	1	*		
	36 - 40												*		
UNKNOWN AND OTHER AGES							4		4	117	121	7	33		
TOTAL		2			1		42	8	53	2739	2792	48	19		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B-- PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MAINE**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE					DOUBT- FUL	
URBAN WHITE	18 - 20													
	21 - 25						10	2	12	792	804	9	14	
	26 - 30						5	2	7	339	346	3	20	2
	31 - 35						2		2	142	144		13	9
	36 - 40				1				1	16	17		*	
URBAN NEGRO	18 - 20													
	21 - 25									1	1		*	
	26 - 30									1	1		*	
	31 - 35						1		1		1		*	
	36 - 40													
URBAN OTHER RACES	18 - 20													
	21 - 25						4		4	62	66	7	60	6
	26 - 30									39	39	4	0	0
	31 - 35									16	16		*	
	36 - 40													
RURAL WHITE	18 - 20													
	21 - 25	1					6	1	8	641	649	8	12	3
	26 - 30						3	1	4	282	286	3	14	0
	31 - 35						4	1	5	101	106	1	47	2
	36 - 40									3	3		*	
RURAL NEGRO	18 - 20													
	21 - 25									1	1		*	
	26 - 30													
	31 - 35													
	36 - 40													
RURAL OTHER RACES	18 - 20													
	21 - 25						1		1	58	59	1	16	9
	26 - 30						1		1	32	33	2	30	3
	31 - 35									16	16		*	
	36 - 40									3	3		*	
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25									4	4	1	*	
	26 - 30									1	1		*	
	31 - 35									1	1		*	
	36 - 40									1	1		*	
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25									5	5	1	*	
	26 - 30									3	3		*	
	31 - 35									1	1	1	*	
	36 - 40													
UNKNOWN AND OTHER AGES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
TOTAL		1			1		41	7	50	2671	2721	47	18	3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MAINE**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

PERIOD REPORTED RECEIVED FROM APRIL 20, 1942 THROUGH AUGUST 21, 1942														
RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 100 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE					DOUBT- FUL	
URBAN WHITE														
18 - 20										6	6		*	
21 - 25							1		1	16	17		*	
26 - 30										3	3		*	
31 - 35										3	3		*	
36 - 40														
URBAN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
URBAN OTHER RACES														
18 - 20										1	1		*	
21 - 25										3	3		*	
26 - 30														
31 - 35														
36 - 40														
RURAL WHITE														
18 - 20										4	4		*	
21 - 25		1							1	13	14		*	
26 - 30								1	1	5	6		*	
31 - 35										1	1		*	
36 - 40														
RURAL NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RURAL OTHER RACES														
18 - 20										3	3		*	
21 - 25										1	1		*	
26 - 30										1	1		*	
31 - 35										1	1		*	
36 - 40														
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES										1	1	1	*	
TOTAL		1					1	1	3	62	65	1	46	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MAINE

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	SYPHILIS RATE PER 1000 PERSONS TESTED
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO-POSITIVE	DOUBT-FUL						
	SERO-NEG.	SERO-POS.	DOUBT-FUL	SERO-POS.									
Androscoggin							1	1	2	309	311	4	6 4
Aroostook							8	1	9	431	440	13	20 5
Cumberland							8		8	365	373	2	21 4
Franklin							2	1	3	37	40	1	75 0
Hancock										52	52	1	0 0
Kennebec	1						1	3	5	313	318	2	15 7
Knox										85	85		0 0
Lincoln	1						1	1	3	72	75	1	40 0
Oxford							1		1	133	134		7 5
Penobscot										124	124	6	0 0
Piscataquis							1		1	29	30	2	33 3
Sagadahoc							2		2	65	67		29 9
Somerset							2	1	3	93	96	1	31 3
Waldo							2		2	72	74	1	27 0
Washington							2		2	85	87	2	23 0
York				1			7		8	412	420	8	19 0
County Unknown							4		4	62	66	4	60 6
Total	2			1			42	8	53	2,739	2,792	48	19 0

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MAINE

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
<u>1,000,000 and over</u>												
<u>500,000 - 1,000,000</u>												
<u>250,000 - 500,000</u>												
<u>100,000 - 250,000</u>												
<u>50,000 - 100,000</u>												
Portland							6		6	228	234	1 25
<u>25,000 - 50,000</u>												
Bangor										10	10	1 *
Lowiston										176	176	1 0 0
<u>10,000 - 25,000</u>												
Auburn										47	47	1 0 0
Augusta								3	3	120	123	24 4
Beth							1		1	27	28	35 7
Biddeford							2		2	68	70	1 28 6
Rumford										34	34	0 0
Sanford										20	20	1 *
South Portland										4	4	*
Waterville							1		1	63	64	15 6
Westbrook							1		1	17	18	*
<u>5,000 - 10,000</u>												
Belfast										19	19	*
Brunswick										16	16	*
Calais							1		1	17	18	*
Caribou							1		1	47	48	4 20 8
Fairfield										10	10	*
Fort Fairfield							1		1	21	22	*
Fort Kent										24	24	*
Gardiner										32	32	0 0
Houlton										15	15	*
Kittery										41	41	1 0 0
Millinocket										16	16	4 *
Old Town										10	10	*
Presque Isle							1		1	27	28	1 35 7
Rockland										25	25	0 0
Saco										32	32	0 0
Skowhegan										11	11	*
Van Buren										24	24	*
<u>2,500 - 5,000</u>												
Bar Harbor										5	5	*
Bucksport										5	5	*
Camden										7	7	*
Cape Elizabeth										1	1	*
Dexter										5	5	*
Dover-Foxcroft							1		1	6	7	2 *
Eastport										3	3	*
Ellsworth										7	7	*
Falmouth										2	2	*
Farmington										9	9	*
Freeport										1	1	*
Gorham										2	2	*
Hallowell										4	4	*
Jay							1		1		1	*
Kennebunk							1		1	33	34	1 29 4
Lincoln										19	19	*
Lisbon										4	4	*
Livermore Falls										10	10	*
Lubec										4	4	*
Madawaska							2		2	21	23	1 *



TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MAINE

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Madison								1	1	13	14	1	*
Mexico										14	14		*
Mile										6	6		*
Norway										7	7		*
Old Orchard Beach										7	7	1	*
Orono										2	2		*
Pittsfield							1		1	5	6		*
Scarborough										1	1		*
South Berwick				1			1		2	28	30	2	66.7
Thomaston										5	5		*
Wilton										6	6		*
Winslow										5	5	1	*
Winthrop										3	3		*
York										16	16		*
City Unknown							1		1	15	16		*
Total				1			23	4	28	1,482	1,510	25	18.5

\* Insufficient data

TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MAINE

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
1,000,000 and over															
500,000 - 1,000,000															
250,000 - 500,000															
100,000 - 250,000															
50,000 - 100,000								6		6	228	234	1	25 6	
25,000 - 50,000											186	186	2	0 0	
10,000 - 25,000								5	3	8	400	408	3	19 6	
5,000 - 10,000								4		4	387	391	10	10 2	
2,500 - 5,000				1				7	1	9	266	275	9	32 7	
City Size Unknown								1		1	15	16		*	
Total				1				23	4	28	1,482	1,510	25	18 5	

\* Insufficient data

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MARYLAND**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS		DOUBT- FUL	SERO- POSITIVE	DOUBT- FUL						
URBAN WHITE	18 - 20								14	14	1	*			
	21 - 25						45	31	6,911	6,987	19	10			
	26 - 30	1	1		1		74	15	3,623	3,715	10	24	8		
	31 - 35						87	12	1,780	1,879	4	52	7		
	36 - 40						13		182	195		66	7		
URBAN NEGRO	18 - 20						2		12	14		*			
	21 - 25						251	26	1,118	1,395	7	198	6		
	26 - 30						241	30	586	857	2	316	2		
	31 - 35						166	15	285	466	6	388	4		
	36 - 40						23	1	37	61	1	393	4		
URBAN OTHER RACES	18 - 20														
	21 - 25						10	2	186	198		60	6		
	26 - 30						8	1	104	113	1	79	6		
	31 - 35						15		54	69	1	217	4		
	36 - 40						1		4	5		*			
RURAL WHITE	18 - 20						1		6	7		*			
	21 - 25	3			1		31	6	4,301	4,342	24	9	4		
	26 - 30				1		40	4	2,068	2,113	7	21	3		
	31 - 35	1					47	3	1,057	1,108	8	46	0		
	36 - 40						7		95	102	1	68	6		
RURAL NEGRO	18 - 20						4		15	19		*			
	21 - 25	1			2		225	5	950	1,183	8	197	0		
	26 - 30		1		1		214	10	491	717	11	315	2		
	31 - 35						126	5	213	344	6	380	8		
	36 - 40						14	1	28	43	1	348	8		
RURAL OTHER RACES	18 - 20														
	21 - 25						2	1	44	47		63	8		
	26 - 30						6		24	30	1	200	0		
	31 - 35						3		11	14		*			
	36 - 40						1			1		*			
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25							1	48	49	2	20	4		
	26 - 30								23	23	1	*			
	31 - 35								8	8		*			
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25						4		25	29	1	137	9		
	26 - 30						6		2	8		*			
	31 - 35						1	1	3	4		*			
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25								5	5		*			
	26 - 30								1	1	1	*			
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES		1					130	7	494	632	4	218	4		
TOTAL		7	2		6		1,798	176	1,989	24,808	26,797	128	74	2	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MARYLAND

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE							DOUBT- FUL
URBAN WHITE															
18 - 20															
21 - 25							43	31	74	6,828	6,902	19	10	7	
26 - 30		1	1		1		74	15	92	3,586	3,678	10	25	0	
31 - 35							86	12	98	1,768	1,866	4	52	5	
36 - 40							12		12	181	193		62	2	
URBAN NEGRO															
18 - 20															
21 - 25							244	26	270	1,095	1,365	7	197	8	
26 - 30							237	30	267	569	836	2	319	4	
31 - 35							163	15	178	279	457	6	389	5	
36 - 40							17	1	18	35	53	1	339	6	
URBAN OTHER RACES															
18 - 20															
21 - 25							10	2	12	184	196		61	2	
26 - 30							8	1	9	101	110	1	81	8	
31 - 35							15		15	54	69	1	217	4	
36 - 40							1		1	3	4		*		
RURAL WHITE															
18 - 20															
21 - 25		3			1		31	6	41	4,262	4,303	24	9	5	
26 - 30					1		40	4	45	2,052	2,097	7	21	5	
31 - 35		1					47	3	51	1,051	1,102	8	46	3	
36 - 40							7		7	94	101	1	69	3	
RURAL NEGRO															
18 - 20															
21 - 25		1			2		224	5	232	934	1,166	8	199	0	
26 - 30			1		1		213	10	225	487	712	11	316	0	
31 - 35							125	5	130	207	337	6	385	8	
36 - 40							14	1	15	24	39	1	384	6	
RURAL OTHER RACES															
18 - 20															
21 - 25							2	1	3	44	47		63	8	
26 - 30							6		6	24	30	1	200	0	
31 - 35							3		3	11	14		*		
36 - 40							1		1		1		*		
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25								1	1	48	49	2	20	4	
26 - 30										23	23	1	*		
31 - 35										8	8		*		
36 - 40															
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25							4		4	25	29	1	137	9	
26 - 30							6		6	2	8		*		
31 - 35							1		1	3	4		*		
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20										5	5		*		
21 - 25										1	1	1	*		
26 - 30															
31 - 35															
36 - 40															
UNKNOWN AND OTHER AGES		1					130	7	136	489	627	4	220	1	
TOTAL		7	2		6		1,764	176	1,955	24,477	26,432	127	74	0	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 16—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MARYLAND**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FROM SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE					DOUBT- FUL	
URBAN WHITE	18 - 20									14	14	1	*	
	21 - 25						2		2	83	85	23	5	
	26 - 30									37	37	0	0	
	31 - 35						1		1	12	13	*		
	36 - 40						1		1	1	2	*		
URBAN NEGRO	18 - 20						2		2	12	14	*		
	21 - 25						7		7	23	30	233	3	
	26 - 30						4		4	17	21	*		
	31 - 35						3		3	6	9	*		
	36 - 40						6		6	2	8	*		
URBAN OTHER RACES	18 - 20													
	21 - 25									2	2	*		
	26 - 30									3	3	*		
	31 - 35													
	36 - 40									1	1	*		
RURAL WHITE	18 - 20						1		1	6	7	*		
	21 - 25									39	39	0	0	
	26 - 30									16	16	*		
	31 - 35									6	6	*		
	36 - 40									1	1	*		
RURAL NEGRO	18 - 20						4		4	15	19	*		
	21 - 25						1		1	16	17	*		
	26 - 30						1		1	4	5	*		
	31 - 35						1		1	6	7	*		
	36 - 40									4	4	*		
RURAL OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES	18 - 20									5	5	*		
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
TOTAL							34		34	331	365	1	93	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE MARYLANDPERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO-NEG.	SERO-POS.	DOUBT-FUL	SERO-POS.	DOUBT-FUL		SERO-POSITIVE						DOUBT-FUL
Allagany				1			37	3	41	1,222	1,263	2	32 5
Anne Arundel				1			52	3	56	530	586	6	95 6
Baltimore	1			2			48	3	54	1,406	1,460	7	37 0
Baltimore City	1	1					750	124	876	12,499	13,375	34	65 5
Calvert							34		34	165	199		170 9
Caroline							38	1	39	272	311	3	125 4
Carroll							7		7	299	306	5	22 9
Cecil							14	1	15	297	312	1	48 1
Charles							19	2	21	374	395		53 2
Dorchester							117	5	122	429	551	2	221 4
Frederick							28	2	30	683	713	2	42 1
Garrett							9		9	429	438	7	20 5
Harford	1						35	3	39	600	639	4	61 0
Howard							21		21	335	356	1	59 0
Kent							28	1	29	176	205	1	141 5
Montgomery	2	1		2			64	2	71	1,140	1,211	16	58 6
Prince Georges							56	3	59	1,076	1,135	9	52 0
Queen Annes							28	5	33	186	219		150 7
St. Marys							38	5	43	220	263	1	163 5
Somerset							61	1	62	222	284	3	218 3
Talbot							41	4	45	263	308	3	146 1
Washington							52	3	55	983	1,038	1	53 0
Wicomico	2						64	1	67	475	542	13	123 6
Worcester							110	1	111	318	429		258 7
County Unknown							47	3	50	209	259	7	193 1
Total	7	2		6			1,798	176	1,989	24,808	26,797	128	74 2

TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MARYLAND

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY OR STATE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS HATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u> Baltimore		1	1				741	124	867	12,251	13,118	33	66	1
<u>250,000 - 500,000</u> <u>100,000 - 250,000</u> <u>50,000 - 100,000</u> <u>25,000 - 50,000</u> Cumberland Hagerstown					1		28 29	3 2	32 31	628 512	660 543	1	48 57	5 1
<u>10,000 - 25,000</u> Annapolis Cambridge District 12 District 13 Frederick Salisbury							19 54 3 1 10 29	2 1 2 1 1 1	21 55 5 1 10 29	92 153 85 85 117 202	113 208 90 86 127 231	1	185 264 55 11 78 125	8 4 6 6 7 5
<u>5,000 - 10,000</u> Frostburg Hyattsville Takoma Park							4 4 2		4 4 2	87 89 123	91 93 125	2 2 1	44 43 16	0 0 0
<u>2,500 - 5,000</u> Brunswick Chestertown Crisfield Easton Elkton							1 11 15 16 2		1 12 15 18 2	34 60 41 79 41	35 72 56 97 43	1	28 166 267 185 46	6 7 9 6 5
Greenbelt Havre de Grace Laurel Mount Ranier Pocomoke City							15 1 10	1	15 1 10	156 53 47 42	171 54 47 52	2	87 18 0 192	7 5 0 3
Westernport Westminster							1 2		1 2	53 85	54 87	1	18 23	5 0
City Unknown							1		1	52	53		18	9
Total	1	1		1			998	138	1,139	15,176	16,315	53	69	8

\* Insufficient data

TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE MARYLAND

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST					TOTAL PERSONS SYPHILIS DETECTED	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000	1	1					741	124	867	12,251	13,118	33	66 1
250,000 - 500,000													
100,000 - 250,000													
50,000 - 100,000													
25,000 - 50,000				1			57	5	63	1,140	1,203	1	52 4
10,000 - 25,000							116	5	121	734	855	9	141 5
5,000 - 10,000							10		10	299	309	3	32 4
2,500 - 5,000							73	4	77	700	777	7	99 1
City Size Unknown							1		1	52	53		18 9
Total	1	1		1			998	138	1,139	15,176	16,315	53	69 8



TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MASSACHUSETTS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
															WHOLE NO.	REL. RATE
URBAN WHITE	18 - 20									135	135	9	0	0		
	21 - 25	5			1			63	19	88	17,427	17,515	800	5	5	
	26 - 30	5			1		1	62	21	90	9,379	9,469	475	9	5	
	31 - 35	4	2	1	3			65	12	87	5,023	5,110	273	17	0	
	36 - 40		1					8		9	306	315	20	28	6	
URBAN NEGRO	18 - 20									8	8	2	*			
	21 - 25		1					12	3	16	217	233	12	68	7	
	26 - 30		1					14	1	16	129	145	2	110	3	
	31 - 35							24	2	26	95	121	3	214	9	
	36 - 40							4		4	10	14		*		
URBAN OTHER RACES	18 - 20									4	4	2	*			
	21 - 25	1						6	1	8	611	619	42	12	9	
	26 - 30							4		4	363	367	17	10	9	
	31 - 35			1			1	6	1	9	194	203	13	44	3	
	36 - 40							2		2	17	19	1	*		
RURAL WHITE	18 - 20									28	28		0	0		
	21 - 25							5	4	9	2,611	2,620	118	3	4	
	26 - 30		1					4	2	7	1,285	1,292	55	5	4	
	31 - 35							9	3	12	620	632	21	19	0	
	36 - 40								1	1	33	34	3	29	4	
RURAL NEGRO	18 - 20															
	21 - 25							2		2	24	26		76	9	
	26 - 30								1	1	16	17		*		
	31 - 35							4		4	12	16		*		
	36 - 40										1	1		*		
RURAL OTHER RACES	18 - 20									3	3		*			
	21 - 25							2		2	82	84	6	23	8	
	26 - 30										39	39	2	0	0	
	31 - 35										23	23	2	*		
	36 - 40															
RESIDENCE NOT GIVEN WHITE	18 - 20															
	21 - 25									3	3	1	*			
	26 - 30									2	2	1	*			
	31 - 35									1	1		*			
	36 - 40															
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25															
	26 - 30									1	1		*			
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES								1		1	20	21		*		
TOTAL		15	6	2	5		2	297	71	398	38,722	39,120	1,880	10	2	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 13—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MASSACHUSETTS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUST- FUL						
		SERO- NEG.	SERO- POS.	DOUST- FUL	SERO- POS.	DOUST- FUL										
URBAN WHITE																
	18 - 20	4			1			60	18	83	16,413	16,496	734	5	6	
	21 - 25	5			1		1	59	21	87	9,012	9,099	458	9	6	
	26 - 30	4	2	1	3			64	11	85	4,855	4,940	269	17	2	
	31 - 35							8		9	289	298	19	30	2	
	36 - 40		1													
URBAN NEGRO																
	18 - 20															
	21 - 25		1					12	3	16	198	214	11	74	8	
	26 - 30		1					14	1	16	121	137	2	116	8	
	31 - 35							22	2	24	91	115	3	208	7	
	36 - 40							4		4	10	14		*		
URBAN OTHER RACES																
	18 - 20															
	21 - 25	1						5	1	7	561	568	38	12	3	
	26 - 30							4		4	348	352	17	11	4	
	31 - 35			1			1	6	1	9	179	188	13	47	9	
	36 - 40							2		2	17	19	1	*		
RURAL WHITE																
	18 - 20															
	21 - 25															
	26 - 30		1					4	4	8	2,495	2,503	113	3	2	
	31 - 35							4	2	7	1,243	1,250	50	5	6	
	36 - 40							8	3	11	610	621	21	17	7	
									1	1	33	34	2	29	4	
RURAL NEGRO																
	18 - 20															
	21 - 25							2		2	23	25		80	0	
	26 - 30								1	1	14	15		*		
	31 - 35							3		3	11	14		*		
	36 - 40										1	1		*		
RURAL OTHER RACES																
	18 - 20															
	21 - 25							2		2	79	81	6	24	7	
	26 - 30										38	38	2	0	0	
	31 - 35										23	23	2	*		
	36 - 40															
RESIDENCE NOT GIVEN WHITE																
	18 - 20															
	21 - 25										3	3	1	*		
	26 - 30										2	2	1	*		
	31 - 35										1	1		*		
	36 - 40															
RESIDENCE NOT GIVEN NEGRO																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20															
	21 - 25															
	26 - 30										1	1		*		
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
TOTAL		14	6	2	5		2	284	69	382	36,689	37,071	1,763	10	3	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 16—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MASSACHUSETTS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.				DOUBT- FUL							
URBAN WHITE	18 - 20	1						3	1	5	135	135	9	0	0	
	21 - 25								3		3	1,014	1,019	66	4	9
	26 - 30								3			367	370	17	8	1
	31 - 35								1	1	2	168	170	4	11	8
	36 - 40											17	17	1	*	
URBAN NEGRO	18 - 20										8	8	2	*		
	21 - 25										19	19	1	*		
	26 - 30										8	8		*		
	31 - 35							2		2	4	6		*		
	36 - 40															
URBAN OTHER RACES	18 - 20										4	4	2	*		
	21 - 25							1		1	50	51	4	19	6	
	26 - 30										15	15		*		
	31 - 35										15	15		*		
	36 - 40															
RURAL WHITE	18 - 20										28	28		0	0	
	21 - 25							1		1	116	117	5	8	5	
	26 - 30										42	42	5	0	0	
	31 - 35							1		1	10	11		*		
	36 - 40												1	*		
RURAL NEGRO	18 - 20													*		
	21 - 25										1	1		*		
	26 - 30										2	2		*		
	31 - 35							1		1	1	2		*		
	36 - 40															
RURAL OTHER RACES	18 - 20										3	3		*		
	21 - 25										3	3		*		
	26 - 30										1	1		*		
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN WHITE	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES											2	2		*		
TOTAL		1						13	2	16	2,033	2,049	117	7	8	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 24 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MASSACHUSETTS**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE					
Barnstable						2	2	4	269	273	18	14 7
Berkshire						16	5	21	1,745	1,766	58	11 9
Bristol	1	1		1		28	7	35	3,333	3,371	172	11 3
Dukes						2		2	136	136	3	14 5
Essex	1					16	4	21	3,380	3,401	252	6 2
Franklin						1		1	521	522	21	1 9
Hampden	3	1				21	4	29	4,257	4,286	108	6 8
Hampshire	1					1	1	3	1,002	1,005	40	3 0
Middlesex	2			1		47	17	67	8,369	8,436	455	7 9
Nantucket						2		2	36	38		52 6
Norfolk						14	9	23	2,747	2,770	81	8 3
Plymouth	1					6	2	9	1,010	1,019	31	8 8
Suffolk	6	4	2	3	2	104	14	135	6,707	6,842	503	19 7
Worcester						36	6	42	5,191	5,233	134	8 0
County Unknown						1		1	19	20	4	*
Total	15	6	2	5	2	297	71	398	38,722	39,120	1,880	10 2

\* Insufficient data



TABLE 3A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MASSACHUSETTS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u>														
<u>500,000 - 1,000,000</u>														
Boston	6	3	2	3		2	95	11	122	5,441	5,563	465	21	9
<u>250,000 - 500,000</u>														
<u>100,000 - 250,000</u>														
Cambridge				1			10		11	819	830	48	13	
Fall River	1	1		1			8	2	13	629	642	18	20	2
Lowell							5	2	7	707	714	107	9	8
New Bedford							9	2	11	1,174	1,185	96	9	3
Somerville	1						7		8	928	936	14	8	5
Springfield	3	1					14	3	21	1,736	1,757	27	12	0
Worcester							23	2	25	2,343	2,368	37	10	6
<u>50,000 - 100,000</u>														
Brockton										10	10		*	
Holyoke							2		2	863	865	2	2	3
Lawrence							3		3	564	567	41	5	3
Lynn	1						3		4	175	179	6	22	3
Malden							5	2	7	528	535	34	13	1
Medford							1		1	639	640	31	1	6
Newton								1	1	150	151	4	6	6
Quincy							6	2	8	738	746	3	10	7
<u>25,000 - 50,000</u>														
Arlington										204	204	23	0	0
Belmont							4	1	5	373	378	27	13	2
Beverly										85	85	4	0	0
Brookline							1	1	2	287	289	5	6	9
Chelsea							1	1	2	366	368	15	5	4
Chicopee							1		1	234	235	6	4	3
Everett							4	2	6	520	526	24	11	4
Fitchburg							1	1	2	474	476	16	4	2
Haverhill							4		4	641	645	4	6	2
Melrose										248	248	1	0	0
Pittsfield							6	2	8	679	687	40	11	6
Revere							3	2	5	457	462	19	10	8
Salem								1	1	650	651	110	1	5
Taunton							5		5	440	445	10	11	2
Waltham							1		1	451	452	20	2	2
Watertown	1						2	2	5	284	289	9	17	3
<u>10,000 - 25,000</u>														
Adams										118	118	5	0	0
Amesbury										35	35	1	0	0
Andover							1		1	54	55		18	2
Athol							2		2	160	162	3	12	3
Attleboro							4	1	5	363	368	16	13	6
Braintree							1		1	90	91	3	11	0
Clinton										65	65	9	0	0
Danvers								1	1	70	71	10	14	1
Dedham										164	164	3	0	0
Easthampton										109	109	10	0	0
Fairhaven										27	27		0	0
Framingham							1	2	3	97	100		30	0
Gardner							1		1	168	169	6	5	9
Gloucester										53	53	37	0	0
Greenfield										60	60	9	0	0
Leominster										120	120		0	0
Lexington										69	69	12	0	0
Marblehead										8	8		*	
Marlborough								1	1	352	353	1	6	5
Metimen							1		1	270	271	8	3	7

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MASSACHUSETTS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>10,000 - 25,000 (Continued)</u>													
Milford							2	1	3	207	210	1	14.3
Milton							1		1	208	209	1	4.8
Natick										120	120		0.0
Needham							1		1	114	115	3	8.7
Newburyport										160	160	4	0.0
North Adams							4		4	264	268	2	14.9
North Attleborough							1	1	2	96	98	3	20.4
Northbridge										23	23	2	*
Northampton	1								1	121	122	14	8.2
Norwood								2	2	122	124	21	16.1
Pesbody								1	1	292	293	4	3.4
Plymouth							1		1	120	121	11	8.3
Reading										141	141	2	0.0
Saugus										41	41		0.0
Southbridge										125	125	2	0.0
Stoneham								1	1	139	140	1	7.1
Swampscott							1		1	12	13		*
Wakefield										285	285	7	0.0
Webster							1		1	246	247	2	4.0
Wellesley							1	1	2	91	93	1	21.5
Westfield							1		1	301	302	14	3.3
West Springfield							1		1	203	204	7	4.9
Weymouth							2		2	179	181	8	11.0
Winthrop							2		2	170	172		11.6
Winchester										171	171	2	0.0
Woburn										138	138	31	0.0
<u>5,000 - 10,000</u>													
Abington										51	51		0.0
Agawam								1	1	49	50	1	20.0
Amherst										132	132	2	0.0
Auburn										75	75	1	0.0
Billerica										19	19	2	*
Bridgewater							1		1	55	56	2	17.9
Canton										60	60	1	0.0
Chelmsford							1		1		1		*
Concord										11	11	1	*
Dartmouth										38	38	1	0.0
Dracut										28	28		0.0
Easton										19	19		*
Falmouth							1		1	26	27	4	37.0
Foxborough										14	14		*
Franklin								1	1	72	73	13	13.7
Grafton										13	13	4	*
Great Barrington							1		1	129	130	3	7.7
Hingham										71	71	1	0.0
Hudson								1	1	81	82	2	12.2
Ipswich										89	89	7	0.0
Longmeadow										46	46	1	0.0
Ludlow										162	162	3	0.0
Mansfield								1	1	59	60	3	16.7
Maynard							1		1	21	22	1	*
Middleborough										60	60	2	0.0
Millbury										48	48	10	0.0
Monson							1		1	37	38	2	26.3
Montague										3	3	1	*
North Andover										40	40	4	0.0
Orange										83	83	1	0.0
Palmer										75	75	6	0.0

TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities (Continued)

STATE MASSACHUSETTS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL				
<u>5,000 - 10,000 (Continued)</u>													
Randolph									74	74		0	0
Rockland									101	101		0	0
Shrewsbury									29	29	9	0	0
Somerset									5	5		*	
South Hadley									88	88	1	0	
Spencer									57	57	1	0	0
Stoughton								1	54	55		18	2
Tewksbury									10	10		*	
Uxbridge									44	44	5	0	0
Walpole									52	52		0	0
Ware								1	215	216		4	6
Wareham									25	25		0	0
Westborough									25	25	2	0	0
Whitman	1						1		86	88		22	7
Winchendon							1		65	66		15	2
<u>2,500 - 5,000</u>													
Acton									1	1	1	*	
Acushnet									15	15	2	*	
Ayer									2	2		*	
Barre								1	25	26		38	5
Bedford									9	10	1	*	
Belchertown									49	49		0	0
Bellingham									3	3		*	
Blackstone									30	30		0	0
Charlton									10	10		*	
Cohasset									2	2		*	
Dalton									33	33	2	0	0
Deerfield									2	2		*	
Dighton									1	1		*	
Douglas									5	5		*	
Dudley									38	38	1	0	0
East Bridgewater									39	39		0	0
East Longmeadow									16	16	1	*	
Hadley									74	74	4	0	0
Hanover									2	2		*	
Hanson									3	3		*	
Harwich									1	1		*	
Holbrook									31	31	1	0	0
Holden									30	30		0	0
Holliston									20	20	1	*	
Hopedale									17	17		*	
Hopkinton									12	12		*	
Kingston									28	28	3	0	0
Lancaster									5	5		*	
Lee									79	79		0	0
Leicester									19	19		*	
Lenox							3		71	74		40	5
Medfield									19	19	1	*	
Medway									5	5		*	
Nantucket							2		30	32		62	5
North Brookfield							1		27	28		35	7
North Reading									7	7		*	
Norton									9	9		*	
Oxford									31	31		0	0
Provincetown									32	32	3	0	0
Rehoboth									37	37	1	0	0

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MASSACHUSETTS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued)														
Rockport										9	9		*	
Scituate										1	1		*	
Seekonk							1		1	39	40	2	25	0
Sharon										9	9	2	*	
Shirley										2	2		*	
Sutton										11	11	1	*	
Swansea										3	3		*	
Templeton										34	34		0	0
Warren										14	14		*	
Wayland										4	4		*	
West Bridgewater										31	31			0 0
Westford							1		1	1	2		*	
Weston										17	17		*	
Westport										2	2		*	
Westwood										15	15		*	
Wilbraham										27	27	3	0	0
Williamstown										10	10		*	
Wilmington									1	18	19		*	
City Unknown										26	26	2	0	0
Total	15	5	2	5		2	271	60	360	33,936	34,296	1,671	10	5

\* Insufficient data



TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MASSACHUSETTS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUST- FUL					
	SERO- NEG	SERO- POS	DOUST- FUL	SERO- POS	DOUST- FUL									
1,000,000 and over		6	3	2	3		2	95	11	122	5,441	5,563	465	21.9
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000		5	2		2			76	11	96	8,336	8,432	347	11.4
50,000 - 100,000		1						20	5	26	3,667	3,693	121	7.0
25,000 - 50,000		1						33	13	47	6,393	6,440	333	7.3
10,000 - 25,000		1						30	12	43	6,361	6,404	276	6.7
5,000 - 10,000		1						8	6	15	2,596	2,611	97	5.7
2,500 - 5,000								9	2	11	1,116	1,127	30	9.8
City Size Unknown											26	26	2	0.0
Total	15	5	2		5		2	271	60	360	33,936	34,296	1,671	10.5

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **MICHIGAN**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

STATE MICHIGAN		PERIOD reports received from April 10, 1941 through August 31, 1941										SYPHILIS DETECTED		SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
RESIDENCE RACE AGE-GROUP IN YEARS	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL									
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL												
URBAN WHITE	18 - 20											127	127		0	0	
	21 - 25	13	1		1	2	160	19	196	26,651	26,847	309	7				
	26 - 30	8					201	22	231	12,993	13,224	143	17				
	31 - 35	7					199	16	222	6,464	6,686	51	33	2			
	36 - 40						19	2	21	692	713	5	29	5			
URBAN NEGRO	18 - 20						1		1	24	25		40	0			
	21 - 25	2					168	8	178	1,238	1,416	37	125	7			
	26 - 30						197	18	215	879	1,094	27	196	5			
	31 - 35	1					193	21	215	593	808	16	266	1			
	36 - 40						23	1	24	76	100		240	0			
URBAN OTHER RACES	18 - 20									5	5		*				
	21 - 25						4		4	265	269	4	14	9			
	26 - 30						8	1	9	163	172	2	52	3			
	31 - 35						4		4	91	95	4	42	1			
	36 - 40						1		1	18	19		*				
RURAL WHITE	18 - 20						1	1	2	78	80	1	25	0			
	21 - 25	7	2		1		48	3	61	9,231	9,292	105	6	6			
	26 - 30	5					44	7	56	4,337	4,393	36	12	7			
	31 - 35		1				54	3	58	2,130	2,188	25	26	5			
	36 - 40						5	1	6	176	182	1	33	0			
RURAL NEGRO	18 - 20									1	1		*				
	21 - 25						7		7	42	49		142	9			
	26 - 30						6		6	24	30		200	0			
	31 - 35						2		2	22	24		*				
	36 - 40									1	1		*				
RURAL OTHER RACES	18 - 20									2	2		*				
	21 - 25	1					2		3	126	129		23	3			
	26 - 30						1		1	71	72		13	9			
	31 - 35						1		1	39	40	1	25	0			
	36 - 40									3	5		*				
RESIDENCE NOT GIVEN WHITE	18 - 20																
	21 - 25									11	11		*				
	26 - 30									9	9		*				
	31 - 35									4	4		*				
	36 - 40																
RESIDENCE NOT GIVEN NEGRO	18 - 20																
	21 - 25	1							1		1		*				
	26 - 30									1	1		*				
	31 - 35																
	36 - 40																
RESIDENCE NOT GIVEN OTHER RACES	18 - 20																
	21 - 25									4	4		*				
	26 - 30									3	3		*				
	31 - 35									1	1		*				
	36 - 40																
UNKNOWN AND OTHER AGES	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
TOTAL		46	4		2	2	1,477	132	1,663	67,550	69,213	809	24	0			

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MICHIGAN

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
														WHOLE NO.	PER 1000
URBAN WHITE	18 - 20														
	21 - 25	13	1		1		1	150	19	185	26,010	26,195	305	7	1
	26 - 30	8						199	22	229	12,803	13,032	142	17	6
	31 - 35	7						197	16	220	6,388	6,608	51	33	3
	36 - 40							16	2	18	684	702	5	25	6
URBAN NEGRO	18 - 20														
	21 - 25	2						161	8	171	1,174	1,345	35	127	1
	26 - 30							191	17	208	863	1,071	27	194	2
	31 - 35	1						191	21	213	580	793	16	268	6
	36 - 40							23	1	24	75	99		242	4
URBAN OTHER RACES	18 - 20														
	21 - 25							4		4	259	263	3	15	2
	26 - 30							8	1	9	163	172	2	52	3
	31 - 35							4		4	90	94	4	42	6
	36 - 40							1		1	17	18		*	
RURAL WHITE	18 - 20														
	21 - 25	7	2		1			47	3	60	9,007	9,067	105	6	6
	26 - 30	5						44	7	56	4,257	4,313	36	13	0
	31 - 35		1					54	3	58	2,096	2,154	24	26	9
	36 - 40							5	1	6	173	179	1	33	5
RURAL NEGRO	18 - 20														
	21 - 25							7		7	40	47		148	9
	26 - 30							6		6	23	29		206	9
	31 - 35							2		2	21	23		*	
	36 - 40										1	1		*	
RURAL OTHER RACES	18 - 20														
	21 - 25	1						2		3	117	120		25	0
	26 - 30							1		1	67	68		14	7
	31 - 35							1		1	39	40	1	25	0
	36 - 40										5	5		*	
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25										10	10		*	
	26 - 30										9	9		*	
	31 - 35										4	4		*	
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25	1								1		1		*	
	26 - 30										1	1		*	
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25										4	4		*	
	26 - 30										3	3		*	
	31 - 35										1	1		*	
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
TOTAL		46	4		2		1	1,439	130	1,622	65,896	67,518	798	24	0

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MICHIGAN**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO. & OBS. TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.										DOUBT- FUL	
URBAN WHITE																
18 - 20										127	127			0	0	
21 - 25						1	10		11	641	652		4	16		
26 - 30							2		2	190	192		1	10	4	
31 - 35							2		2	76	78			25	6	
36 - 40							3		3	8	11			*		
URBAN NEGRO																
18 - 20							1		1	24	25			40	0	
21 - 25							7		7	64	71		2	98	6	
26 - 30							6	1	7	16	23			*		
31 - 35							2		2	13	15			*		
36 - 40										1	1			*		
URBAN OTHER RACES																
18 - 20										5	5			*		
21 - 25										6	6		1	*		
26 - 30																
31 - 35										1	1			*		
36 - 40										1	1			*		
RURAL WHITE																
18 - 20							1	1	2	78	80		1	25	0	
21 - 25							1		1	224	225			44	4	
26 - 30										80	80			0	0	
31 - 35										34	34		1	0	0	
36 - 40										3	3			*		
RURAL NEGRO																
18 - 20										1	1			*		
21 - 25										2	2			*		
26 - 30										1	1			*		
31 - 35										1	1			*		
36 - 40																
RURAL OTHER RACES																
18 - 20										2	2			*		
21 - 25										9	9			*		
26 - 30										4	4			*		
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25										1	1			*		
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES																
							3		3	41	44		1	68	2	
TOTAL						1	36	2	41	1,654	1,695		11	24	2	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MICHIGAN**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Alcona										64	64		0 0
Alger								1	1	43	44	1	22 7
Allegan										612	612		0 0
Alpena										258	258		0 0
Antrim							1		1	140	141	1	7 1
Arenac							1		1	67	68	2	14 7
Baraga										135	135	2	0 0
Barry							2		2	242	244	2	8 2
Bay							23		23	971	994	3	23 1
Benzie										74	74		0 0
Berrien	1						36	2	39	1,014	1,053	15	37 0
Branch							7	1	8	208	216	4	37 0
Calhoun							27	1	28	909	937	12	29 9
Cass							2		2	175	177	1	11 3
Charlevoix							1	1	2	103	105	2	19 0
Cheboygan							1	1	2	146	148	1	13 5
Chippewa							6		6	254	260	4	23 1
Clare	2								2	76	78	1	25 6
Clinton		1					2		3	289	292		10 3
Crawford							1		1	27	28		35 7
Delta							1		1	224	225	2	4 4
Dickinson							1		1	321	322	4	3 1
Eaton							6		6	301	307	1	19 5
Emmet							1	1	2	114	116		17 2
Genesee	1						80	8	89	2,587	2,676	23	33 3
Gladwin										83	83	1	0 0
Gogebic							3		3	313	316	3	9 5
Grand Traverse							4	1	5	144	149		33 6
Gratiot				1			3		4	325	329	2	12 2
Hillsdale	1	1					6	1	9	336	345	3	26 1
Houghton							8	2	10	669	679	13	14 7
Huron	1						3		4	226	230	3	17 4
Ingham			1				20		21	1,530	1,551	14	13 5
Ionia							1		1	283	284	1	3 5
Iosco							1		1	93	94	2	10 6
Iron							1		1	180	181	4	5 5
Isabella	1						2		3	244	247	6	12 1
Jackson							28	3	31	1,206	1,237	24	25 1
Kalamazoo	1						25	2	28	1,257	1,285	18	21 8
Kalkaska										50	50	1	0 0
Kent							22		22	2,395	2,417	13	9 1
Keweenaw							2		2	35	37		54 1
Lake							1		1	42	43		23 3
Lapeer							4	2	6	332	338	2	17 8
Leelanau							1		1	93	94	1	10 6
Lenawee							7		7	700	707	19	9 9
Livingston							1	1	2	215	217		9 2
Luce										35	35	1	0 0
Mackinac										77	77	1	0 0
Macomb							12	2	14	1,317	1,331	19	10 5
Manistee							1		1	232	233		4 3
Marquette							4		4	606	610	5	6 6
Mason							2		2	245	247	1	8 1
Meosta							2		2	60	62		32 3
Menominee							2		2	164	166	5	12 0
Midland										336	336	4	0 0
Missaukee							1		1	116	117	1	8 5
Monroe							11	4	15	474	489	3	30 7
Montcalm	1						4		5	231	236	4	21 2

TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MICHIGAN

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 100 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Montmorency									39	39		0 0	
Muskegon							30	2	32	979	1,011	6	31 7
Newaygo										180	180		0 0
Oakland	4					2	53	4	63	3,250	3,313	45	19 0
Oceana								1	1	89	90	3	11 1
Ogemaw							1		1	59	60	1	16 7
Ontonagon	3								3	163	166	2	18 1
Osceola							1		1	118	119	3	8 4
Oscoda										27	27		0 0
Otsego							1		1	65	66	2	15 2
Ottawa	1						4	1	6	583	589	9	10 2
Presque Isle							1		1	133	133	4	0 0
Roscommon										57	58	3	17 2
Saginaw	1						23		24	1,325	1,349	8	17 8
St. Clair							20	1	21	888	909	18	23 1
St. Joseph							3		3	467	470	11	6 4
Sanilac							5	1	6	255	261	5	23 0
Schoolcraft										53	53		0 0
Shiawassee							3	1	4	276	280	4	14 3
Tuscola							3		3	377	380	5	7 9
Van Buren	1						7		8	504	512	3	15 6
Washtenaw	1						20	4	25	1,214	1,239	9	20 2
Wayne	25	1		1			916	83	1,026	32,286	33,312	413	30 8
Wexford										94	94		0 0
County Unknown	1						5		6	71	77		77 9
Total	46	4		2		2	1,477	132	1,663	67,550	69,213	809	24 0

TABLE 34— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE MICHIGAN

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO NEG	SERO- POS	DOUBT FUL	SERO- POS	DOUBT FUL								
<u>1,000,000 and over</u> Detroit	14	1		1			811	76	903	26,597	27,500	328	32 8
<u>500,000 - 1,000,000</u> 250,000 - 500,000 100,000 - 250,000 Flint	1						69	8	78	1,823	1,901	20	41 0
Grand Rapids							21		21	1,962	1,983	13	10 6
<u>50,000 - 100,000</u> Dearborn	1						18		19	1,323	1,342	25	14 2
Highland Park	1						16	2	19	890	909	7	20 9
Kalamazoo	1						23	2	26	961	987	14	26 3
Lansing							17		17	941	958	10	17 7
Pontiac						1	31	1	33	1,137	1,170	9	28 2
Saginaw	1						19		20	907	927	8	21 6
<u>25,000 - 50,000</u> Ann Arbor							8	1	9	571	580	3	15 5
Battle Creek							18		18	566	584	9	30 8
Bay City							21		21	690	711	2	29 5
Hamtramck	5						17	2	24	724	748	20	32 1
Jackson							18	2	20	849	869	11	23 0
Muskegon							14	1	15	560	575	6	26 1
Port Huron							14	1	15	412	427	11	35 1
Royal Oak	1					1	5	1	8	431	439	4	18 2
Wyandotte	4						5	1	10	401	411	2	24 3
<u>10,000 - 25,000</u> Adrian							2		2	211	213	9	9 4
Alpena										136	136		0 0
Benton Harbor							18	1	19	235	254	3	74 8
Birmingham							2		2	169	171	5	11 7
Ecorse							4		4	140	144	2	27 8
<del>Escanaba</del>										88	88	1	0 0
Ferndale							3	1	4	248	252	14	15 9
Grosse Pointe Park										154	154		0 0
Holland								1	1	223	224	3	4 5
Iron Mountain										146	146	3	0 0
Ironwood							3		3	156	159	3	18 9
Lincoln Park							1		1	210	211		4 7
Marquette							1		1	187	188	3	5 3
Menominee							1		1	72	73	3	13 7
Midland										115	115	1	0 0
Monroe							7	3	10	165	175	1	57 1
Mount Clemens							5		5	322	327	7	15 3
Muskegon Heights							6	1	7	192	199		35 2
Niles	1						6	1	8	167	175	5	45 7
Owosso							1		1	100	101		9 9
River Rouge							5		5	196	201	3	24 9
St. Clair Shores							3		3	107	110		27 3
Sault Ste. Marie							3		3	145	148	2	20 3
Traverse City							3	1	4	103	107		37 4
Ypsilanti	1						10	1	12	312	324	1	37 0
<u>5,000 - 10,000</u> Albion							5	1	6	110	116	1	51 7
Alma							1		1	94	95	1	10 5
Berkley										75	75	1	0 0
Cadillac										57	57		0 0
Charlotte							1		1	50	51		19 6

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MICHIGAN

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
<u>5,000 - 10,000 (Continued)</u>												
Cheboygan									64	64	1	0 0
Coldwater						2	1	3	53	56	4	53 6
Dowagiac									49	49		0 0
East Detroit									99	99	1	0 0
East Lansing									159	159	2	0 0
Grand Haven						2		2	84	86		23 3
Greenville						1		1	50	51	3	19 6
Grosse Pointe									91	91		0 0
Grosse Pointe Farms									53	53		0 0
Hancock							1	1	58	59		16 9
Hastings									86	86		0 0
Hillsdale						1		1	80	81		12 3
Inkster						12		12	101	113	2	106 2
Ionia									43	43	1	0 0
Ishpeming						1		1	143	144		6 9
Kingsford									32	32		0 0
Lapeer						1		1	46	47		21 3
Indington						1		1	118	119	1	8 4
Manistee						1		1	112	113		8 8
Manistique									30	30		0 0
Marshall						2		2	61	63		31 7
Mount Pleasant						1		1	114	115	3	8 7
Negaunee						1		1	75	76		13 2
Petoskey									42	42		0 0
Plymouth						1		1	162	163	2	6 1
Roseville						1		1	90	91	1	11 0
St. Joseph						1		1	105	106	1	9 4
Sturgis									146	146	2	0 0
Three Rivers									83	83	4	0 0
Trenton									51	51		0 0
<u>2,500 - 5,000</u>												
Allegan									62	62		0 0
Allen Park									48	48	1	0 0
Bad Axe									22	22		*
Belding									36	36		0 0
Bessemer									49	49		0 0
Big Rapids									22	22		*
Boyer City						1		1	26	27		37 0
Buchanan						1		1	54	55	1	18 2
Caro									37	37		0 0
Center Line									78	78	1	0 0
Clawson									47	47		0 0
Crystal Falls									55	55	2	0 0
Durand									19	19	1	*
East Grand Rapids									3	3		*
Eaton Rapids									26	26		0 0
Fenton									25	25		0 0
Fremont									19	19		*
Garden City						3		3	60	63		47 6
Gladstone									16	16		*
Grand Ledge						1		1	30	31		32 3
Grosse Pointe Woods									21	21	1	*
Houghton									70	70		0 0
Howell									42	42		0 0
Iron River									57	57	2	0 0
L'Anse									11	11		*



TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MICHIGAN

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued)														
Laurium							1		1	32	33		30	3
Marine City							1		1	49	50	2	20	0
Mason										30	30		0	0
Melvindale							1		1	79	80	1	12	5
Munising								1	1	11	12	1	*	
Newberry										27	27	1	0	0
Northville										85	85		0	0
Norway										12	12		*	
Otsego										38	38		0	0
Pleasant Ridge										24	24	2	*	
Rochester							1		1	78	79		12	7
Rogers City										22	22	3	*	
Romeo							1		1	65	66		15	2
St. Clair										82	82	1	0	0
St. Ignace										29	29		0	0
St. Johns										14	14		*	
St. Louis										53	53	1	0	0
South Haven										108	108		0	0
Tecumseh							1		1	35	36	1	27	8
Wakefield										41	41		0	0
Wayne							4	1	5	176	181	3	27	6
Zeeland										28	28		0	0
City Unknown										33	33		0	0
Total	31	1		1		2	1,281	113	1,429	50,996	52,425	627	27	3

\* Insufficient data

TABLE 3D—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MICHIGAN

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									DOUBT- FUL
1,000,000-and over	14	1		1			811	76	903	26,597	27,500	328	32 8
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000	1						90	8	99	3,785	3,884	33	25 5
50,000 - 100,000	4					1	124	5	134	6,159	6,293	73	21 3
25,000 - 50,000	10					1	120	9	140	5,204	5,344	68	26 2
10,000 - 25,000	2						84	10	96	4,299	4,395	69	21 8
5,000 - 10,000							36	3	39	2,866	2,905	31	13 4
2,500 - 5,000							16	2	18	2,053	2,071	25	8 7
City Size Unknown										33	33		0 0
Total	31	1		1		2	1,281	113	1,429	50,996	52,425	627	27 3

TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE MINNESOTA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	SECT.	
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
18 - 20										56	56		0	0	
21 - 25		3						8	2	13	3,872	3,885	46	3	
26 - 30		1						12	3	16	1,753	1,769	19	9	
31 - 35		1						16	1	18	782	800	10	22	
36 - 40											104	104	2	5	
														0	
URBAN NEGRO															
18 - 20											1	1		*	
21 - 25								3		3	22	25	3	120	
26 - 30								1		1	18	19	1	0	
31 - 35								4	1	5	11	16	1	*	
36 - 40								1		1	1	2		*	
														*	
URBAN OTHER RACES															
18 - 20											1	1		*	
21 - 25											51	51		0	
26 - 30								1		1	19	20	1	0	
31 - 35								3		3	9	12		*	
36 - 40											3	3		*	
														*	
RURAL WHITE															
18 - 20											54	54		0	
21 - 25		1						14	3	18	4,463	4,481	87	4	
26 - 30		1						5		6	2,158	2,164	20	0	
31 - 35								10	1	11	899	910	10	2	
36 - 40								2		2	75	77	1	8	
														0	
RURAL NEGRO															
18 - 20															
21 - 25											4	4		*	
26 - 30															
31 - 35											1	1		*	
36 - 40															
														*	
RURAL OTHER RACES															
18 - 20											2	2		*	
21 - 25								1		1	95	96		10	
26 - 30								1		1	39	40		4	
31 - 35											14	14	1	0	
36 - 40											1	1		*	
														*	
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25								1		1	15	15		*	
26 - 30											11	12	1	*	
31 - 35											6	6		*	
36 - 40											1	1	1	*	
														*	
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25											1	1		*	
26 - 30											1	1		*	
31 - 35															
36 - 40															
UNKNOWN AND OTHER AGES		1						7	1	9	181	190	4	47	
														4	
TOTAL		8						90	12	110	14,724	14,834	208	7	
														4	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B — PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MINNESOTA**

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
18 - 20															
21 - 25		3					8	2	13	3,734	3,747	43	3		
26 - 30		1					11	3	15	1,703	1,718	19	8	7	
31 - 35		1					15	1	17	755	772	10	22	0	
36 - 40										103	103	2	0	0	
URBAN NEGRO															
18 - 20															
21 - 25							3		3	21	24	3	*		
26 - 30							1		1	18	19	1	*		
31 - 35							3	1	4	11	15	1	*		
36 - 40							1		1	1	2		*		
URBAN OTHER RACES															
18 - 20															
21 - 25										51	51			0	
26 - 30							1		1	19	20	1	*		
31 - 35							3		3	8	11		*		
36 - 40										3	3		*		
RURAL WHITE															
18 - 20															
21 - 25		1					13	3	17	4,366	4,383	87	3	9	
26 - 30		1					5		6	2,136	2,142	20	2	8	
31 - 35							10	1	11	888	899	10	12	2	
36 - 40							2		2	73	75	1	26	7	
RURAL NEGRO															
18 - 20															
21 - 25										4	4		*		
26 - 30															
31 - 35										1	1		*		
36 - 40															
RURAL OTHER RACES															
18 - 20															
21 - 25							1		1	90	91		11	0	
26 - 30							1		1	36	37		27	0	
31 - 35										12	12	1	*		
36 - 40										1	1		*		
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25										14	14		*		
26 - 30							1		1	11	12	1	*		
31 - 35										6	6		*		
36 - 40										1	1	1	*		
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25															
26 - 30										1	1		*		
31 - 35										1	1		*		
36 - 40															
UNKNOWN AND OTHER AGES		1					7	1	9	167	176	4	51	1	
TOTAL		8					86	12	106	14,235	14,341	205	7	4	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MINNESOTA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATE MINNESOTA															
PERIOD Reports received from April 10, 1941 through August 31, 1941															
RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
18 - 20										56	56		0	0	
21 - 25										138	138	3	0	0	
26 - 30							1		1	50	51		19	6	
31 - 35							1		1	27	28		35	7	
36 - 40										1	1		*		
URBAN NEGRO															
18 - 20										1	1		*		
21 - 25										1	1		*		
26 - 30															
31 - 35							1		1		1		*		
36 - 40															
URBAN OTHER RACES															
18 - 20										1	1		*		
21 - 25															
26 - 30															
31 - 35										1	1		*		
36 - 40															
RURAL WHITE															
18 - 20										54	54		0	0	
21 - 25							1		1	97	98		10	2	
26 - 30										22	22		*		
31 - 35										11	11		*		
36 - 40										2	2		*		
RURAL NEGRO															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
RURAL OTHER RACES															
18 - 20										2	2		*		
21 - 25										5	5		*		
26 - 30										3	3		*		
31 - 35										2	2		*		
36 - 40															
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25										1	1		*		
26 - 30															
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
UNKNOWN AND OTHER AGES										14	14		*		
TOTAL							4		4	489	493	3	8	1	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MINNESOTA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.								
Aitkin						1		1	30	31		32.3
Anoka									38	38	1	0.0
Becker						2		2	198	200	1	10.0
Beltrami									130	130		0.0
Benton									51	51		0.0
Big Stone									60	60	1	0.0
Blue Earth								1	187	188	1	5.3
Brown									99	99		0.0
Carlton									124	124	3	0.0
Carver									87	87		0.0
Cass									88	88		0.0
Chippewa									116	116	1	0.0
Chisago									104	104		0.0
Clay									213	213	2	0.0
Clearwater						2		2	120	122	2	16.4
Cook									24	24		*
Cottonwood									58	58		0.0
Crow Wing						1		1	87	88	2	11.4
Dakota	1					1	1	3	238	241	3	12.4
Dodge						2		2	143	145	4	13.8
Douglas						1		1	46	47		21.3
Fairbault						1		1	134	135	9	7.4
Fillmore						1	1	2	115	117	3	17.1
Freeborn									187	187	9	0.0
Goodhue									153	153		0.0
Grant									90	90	2	0.0
Hennepin	1					32	2	35	2,978	3,013	42	11.6
Houston						1		1	108	109		9.2
Hubbard									33	33	1	0.0
Isanti									102	102		0.0
Itasca						2		2	190	192		10.4
Jackson									6	6		*
Kanabec									71	71	1	0.0
Kandiyohi						3		3	146	149		20.1
Kittson									59	59		0.0
Koochiching									131	131	1	0.0
Lac Qui Parle									22	22		*
Lake									68	68	1	0.0
Lake of the Woods									36	36		0.0
Le Sueur									104	104		0.0
Lincoln									88	88	1	0.0
Lyon									111	111	3	0.0
McLeod									94	94		0.0
Mahnomen						1		1	46	47		21.3
Marshall									136	136	3	0.0
Martin									121	121	1	0.0
Meeker									154	154	1	0.0
Mille Lacs									25	25		0.0
Morrison									131	131	2	0.0
Mower						1		1	135	136	6	7.4
Murray						1		1	106	107	5	9.3
Rice Lake									47	47		0.0
Rock						2		2	108	110	4	18.2
St. Louis									123	123	4	0.0
Stearns	1					1	1	3	159	162	3	18.5
Steele									323	325	2	6.2
Tadousac									170	170	7	0.0
Town						1	1	2	67	69		29.0

TABLE 21 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Counties (Continued)

STATE MINNESOTA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Pipestone							2		2	41	43		46 5
Polk										229	229	2	0 0
Pope										68	68	2	0 0
Ramsey							10	1	11	1,464	1,475	9	7 5
Red Lake							1		1	35	36		27 8
Redwood							1		1	84	85	4	11 8
Renville		1					1		2	177	179	3	11 2
Rice		1							1	96	97	4	10 3
Rock										25	25		0 0
Roseau								1	1	63	64	3	15 6
St. Louis		2					5		7	1,307	1,314	9	5 3
Scott										71	71	8	0 0
Sharburne										27	27		0 0
Sibley							2		2	63	65		30 8
Stearns							2		2	292	294	4	6 8
Steele										76	76	13	0 0
Stevens		1							1	32	33		30 3
Swift										71	71		0 0
Todd								1	1	61	62	1	16 1
Traverse										54	54	1	0 0
Wabasha										115	115	2	0 0
Wadena										154	154	6	0 0
Waseca							1		1	119	120	1	8 3
Washington										102	102		0 0
Watsonwan							1		1	81	82	1	12 2
Wilkin										56	56	2	0 0
Winona								2	2	222	224	1	8 9
Wright							1		1	268	269		3 7
Yellow Medicine										121	121		0 0
County Unknown							4		4	32	36		111 1
Total		8					90	12	110	14,724	14,834	208	7 4

\* Insufficient data

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MINNESOTA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u> <u>250,000 - 500,000</u> Minneapolis St. Paul		1					31 8	2 1	34 9	2,622 1,391	2,656 1,400	35 8	12.8 6.4
<u>100,000 - 250,000</u> Duluth		1							1	303	304	4	3.3
<u>50,000 - 100,000</u> <u>25,000 - 50,000</u> Rochester		1					1	1	3	90	93	3	32.3
<u>10,000 - 25,000</u> Albert Lea Austin Brainerd Faribault Fergus Falls										62 93 49 22 38	62 94 50 23 38	1 1 1	0.0 10.6 20.0 * 0.0
Hibbing Mankato St. Cloud So. St. Paul Virginia Winona										127 31 89 113 126 104	127 32 89 114 127 105	1 1 2 2 1	0.0 31.3 0.0 8.8 7.9 9.5
<u>5,000 - 10,000</u> Alexandria Anoka Bemidji Chisholm Cloquet										7 7 56 77 50	7 7 56 77 50		* * 0.0 0.0 0.0
Columbia Heights Crookston Detroit Lake Ely Eveleth										12 38 28 10 87	12 38 28 10 88	1	* 0.0 0.0 * 11.4
Fairmont Hastings International Falls Little Falls Montevideo										33 15 53 35 32	33 16 53 35 32	1	0.0 * 0.0 0.0 0.0
Moorhead New Ulm Owatonna Red Wing Robbinsdale										84 36 20 38 27	84 36 20 38 28		0.0 0.0 * 0.0 35.7
St. Louis Park St. Peter Stillwater Thief River Falls West St. Paul										3 14 17 77 37	3 14 17 77 37		* * * 0.0 0.0
Willmar Worthington										33 29	33 30	1	0.0 33.3
<u>2,500 - 5,000</u> Bayport Benson Blue Earth Breckenridge Crosby										2 14 28 9 17	2 14 28 9 17		* * 0.0 * *
E. Grand Forks Gilbert										27 37	27 38		0.0 26.3



TABLE 11—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MINNESOTA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Glasgow									6	6		1	*
Grand Rapids							1		32	33			30.3
Hopkins									48	48			0.0
Hutchinson									13	13			*
Lake City									22	22			*
Litchfield									18	18			*
Luverne									7	7			*
Marshall									19	19			*
Morris									7	7			*
Northfield									21	21		2	*
N. Mankato									7	7			*
No. St. Paul									7	7			*
Park Rapids									8	8		1	*
Pipestone							2		10	12			*
Redwood Falls									11	11		2	*
St. James									21	21		1	*
Sauk Center									8	8			*
Sauk Rapids									1	1			*
Sleepy Eye									13	13			*
Staples								1	19	20			*
Tracy									28	28		1	0.0
Two Harbors									36	36			0.0
Wadena									31	31		1	0.0
Waseca									7	7			*
White Bear Lake									10	10		1	*
Winona									8	8			*
City Unknown							3		16	19			*
Total		5					53	8	66	6,783	6,849	84	9.6

\* Insufficient data

TABLE 3 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MINNESOTA

PERIOD Reports Received April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000	1						39	3	43	4,013	4,056	43	10 6
100,000 - 250,000	1								1	303	304	4	3 3
50,000 - 100,000													
25,000 - 50,000	1						1	1	3	90	93	3	32 3
10,000 - 25,000	1						3	3	7	854	861	9	8 1
5,000 - 10,000	1						3		4	955	959	14	4 2
2,500 - 5,000							4	1	5	552	557	11	9 0
City Size Unknown							3		3	16	19		*
Total	5						53	8	66	6,783	6,849	84	9 6

\* Insufficient data

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **MISSISSIPPI**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
URBAN WHITE																
18 - 20								1		1	41	42		23	8	
21 - 25		1						18	7	26	1,347	1,373	1	18	9	
26 - 30								27	7	34	703	737		46	1	
31 - 35		1						24	6	31	345	376		82	4	
36 - 40								1		1	25	26		38	5	
URBAN NEGRO																
18 - 20								40	5	45	221	266		169	2	
21 - 25			1		1	1		460	102	565	1,188	1,753	14	322	3	
26 - 30								431	116	547	689	1,236	8	442	6	
31 - 35			1	1				284	112	398	368	766	3	519	6	
36 - 40								25	7	32	35	67		477	6	
URBAN OTHER RACES																
18 - 20											1	1		*		
21 - 25								4	1	5	16	21	1	*		
26 - 30								5	2	7	4	11		*		
31 - 35								1		1	10	11		*		
36 - 40								1		1	2	3		*		
RURAL WHITE																
18 - 20											87	87		0	0	
21 - 25		1						31	31	63	4,332	4,395	6	14	3	
26 - 30		1						37	15	53	1,856	1,909	4	27	8	
31 - 35			1					23	16	40	869	909	2	44	0	
36 - 40									2	2	70	72		27	8	
RURAL NEGRO																
18 - 20		1						69	12	82	477	559	1	146	7	
21 - 25		7			1	1		999	223	1,231	4,757	5,988	30	205	6	
26 - 30		2	2		2			677	193	876	1,991	2,867	9	305	5	
31 - 35				1	1	1		478	159	639	946	1,585	3	403	2	
36 - 40					1			54	9	64	75	139	1	460	4	
RURAL OTHER RACES																
18 - 20											5	5		*		
21 - 25								3	1	4	67	71		56	3	
26 - 30								5		5	28	33	1	151	5	
31 - 35								10	1	11	18	29		379	3	
36 - 40								2		2	1	3		*		
RESIDENCE NOT GIVEN WHITE																
18 - 20											1	1		*		
21 - 25											4	4		*		
26 - 30											3	3		*		
31 - 35											1	1		*		
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20											3	3		*		
21 - 25											2	2		*		
26 - 30								3	1	4	3	7		*		
31 - 35								2		2		2	1	*		
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES			1			1		95	31	128	379	507	38	252	5	
TOTAL		14	6	2	5	3	1	3,810	1,059	4,900	20,970	25,870	123	189	4	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE MISSISSIPPIPERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL	
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE	18 - 20															
	21 - 25	1					17	6	24	1,278	1,302	1	18	4		
	26 - 30						26	6	32	682	714		44	8		
	31 - 35	1					22	6	29	335	364		79	7		
	36 - 40						1		1	23	24		*			
URBAN NEGRO	18 - 20		1		1	1	413	94	510	1,076	1,586	14	321	6		
	21 - 25						413	110	523	656	1,179	8	443	6		
	26 - 30															
	31 - 35		1	1			274	107	383	360	743	3	515	5		
	36 - 40						25	7	32	34	66		484	8		
URBAN OTHER RACES	18 - 20															
	21 - 25						3	1	4	16	20	1	*			
	26 - 30						4	2	6	4	10		*			
	31 - 35						1		1	10	11		*			
	36 - 40						1		1	2	3		*			
RURAL WHITE	18 - 20															
	21 - 25	1					29	29	59	4,170	4,229	6	14	0		
	26 - 30	1					36	14	51	1,802	1,853	3	27	5		
	31 - 35		1				22	15	38	851	889	2	42	7		
	36 - 40							2	2	68	70		28	6		
RURAL NEGRO	18 - 20															
	21 - 25	7			1	1	945	214	1,168	4,510	5,678	30	205	7		
	26 - 30	2	2		2		656	186	848	1,950	2,798	8	303	1		
	31 - 35			1		1	469	153	624	934	1,558	3	400	5		
	36 - 40						54	9	63	71	134		470	1		
RURAL OTHER RACES	18 - 20															
	21 - 25						3	1	4	65	69		58	0		
	26 - 30						4		4	27	31	1	129	0		
	31 - 35						9	1	10	17	27		370	4		
	36 - 40						2		2	1	3		*			
RESIDENCE NOT GIVEN WHITE	18 - 20															
	21 - 25									4	4		*			
	26 - 30									3	3		*			
	31 - 35									1	1		*			
	36 - 40															
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25										2		*			
	26 - 30									3	7		*			
	31 - 35						3	1	4			1	*			
	36 - 40						2		2		2		*			
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES						1	91	31	123	352	475	35	258	9		
TOTAL		13	5	2	4	3	1	3,525	995	4,548	19,307	23,855	116	190	7	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MISSISSIPPI**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									
URBAN WHITE													
18 - 20							1		1	41	42		23 8
21 - 25							1		2	69	71		28
26 - 30							1	1	2	21	23		*
31 - 35							2		2	10	12		*
36 - 40										2	2		*
URBAN NEGRO													
18 - 20							40	5	45	221	266		169 2
21 - 25							47	8	55	112	167		329 3
26 - 30							18	6	24	33	57		421 1
31 - 35							10	5	15	8	23		*
36 - 40										1	1		*
URBAN OTHER RACES													
18 - 20										1	1		*
21 - 25							1		1	1	1		*
26 - 30							1		1		1		*
31 - 35													
36 - 40													
RURAL WHITE													
18 - 20										87	87		0 0
21 - 25							2	2	4	162	166		24 1
26 - 30							1	1	2	54	56	1	35 7
31 - 35							1	1	2	18	20		*
36 - 40										2	2		*
RURAL NEGRO													
18 - 20	1						69	12	82	477	559	1	146 7
21 - 25							54	9	63	247	310		203 2
26 - 30							21	7	28	41	69	1	405 8
31 - 35							9	6	15	12	27		555 6
36 - 40				1					1	4	5	1	*
RURAL OTHER RACES													
18 - 20										5	5		*
21 - 25										2	2		*
26 - 30							1		1	1	2		*
31 - 35							1		1	1	2		*
36 - 40													
RESIDENCE NOT GIVEN WHITE													
18 - 20										1	1		*
21 - 25													
26 - 30													
31 - 35													
36 - 40													
RESIDENCE NOT GIVEN NEGRO													
18 - 20										3	3		*
21 - 25													
26 - 30													
31 - 35													
36 - 40													
RESIDENCE NOT GIVEN OTHER RACES													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
UNKNOWN AND OTHER AGES													
			1				4		5	27	32	3	156 3
TOTAL	1	1		1			285	64	352	1,663	2,015	7	174 7

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSISSIPPI

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
Adams						57	12	69	186	255		270 6
Alcorn						5	7	12	103	115	1	104 3
Amite						23	7	30	160	190		157 9
Attala						42	10	52	396	448		116 1
Benton						13	5	18	122	140		128 6
Bolivar	1					174	49	224	569	793	9	282 5
Calhoun						12	1	13	199	212		61 3
Carroll						13	2	15	149	164		91 5
Chickasaw						50	6	56	270	326		171 8
Choctaw						2	1	3	70	73		41 1
Claiborne						44	12	56	199	255	1	219 6
Clarke						21	5	26	174	200	2	130 0
Clay						5	2	7	36	43		162 8
Coahoma	3	1	1		1	139	59	204	390	594	3	343 4
Copiah						85	23	108	501	609	6	177 3
Covington						11	1	12	109	121		99 2
De Soto				1	1	107	25	134	401	535		250 5
Forrest						18	7	25	200	225		111 1
Franklin									7	7		*
George						1	1	2	71	73		27 4
Greene						5	2	7	101	108		64 8
Grenada		2				33	17	52	172	224		232 1
Hancock						4	1	5	144	149		33 6
Harrison						49	7	56	231	287		195 1
Hinds	3	1				331	96	431	1,174	1,605	16	268 5
Holmes						69	21	90	340	430		209 3
Humphreys	1					78	17	96	278	374	3	256 7
Issaquena	1					21	5	27	48	75		360 0
Itawamba						5		5	113	118		42 4
Jackson						16	4	20	181	201	1	99 5
Jasper						23	9	32	253	285		112 3
Jefferson						32	5	37	163	200		185 0
Jefferson Davis						27	9	36	235	271		132 8
Jones						15	1	16	181	197		81 2
Kemper					1	51	13	65	353	418	2	155 5
Lafayette						36	4	40	225	265		150 9
Lamar						12	2	14	128	142		98 6
Lauderdale						109	33	142	557	699	1	203 1
Lawrence						26	5	31	195	226	2	137 2
Leake		1				38	10	49	261	310	1	158 1
Lee						66	35	101	634	735	3	137 4
Leflore						157	43	200	509	709	21	282 1
Lincoln						29	11	40	252	292		137 0
Lowndes						69	21	90	218	308	2	292 2
Madison					1	104	14	119	509	628	2	189 5
Marion						33	2	35	233	268	1	130 6
Marshall						31	6	37	184	221		167 4
Monroe						15	5	20	112	132	1	151 5
Montgomery						24	3	27	129	156		173 1
Neshoba						17	3	20	278	298		67 1
Newton						31	13	44	379	423	1	104 0
Noxubee						55	14	69	306	375		184 0
Okfuskeba						18	3	21	149	170		123 5
Panola						91	31	122	479	601		203 0
Pearl River						30	4	34	218	252		134 9

TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSISSIPPI

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
Perry							11	3	14	134	148		94.6			
Pike							16	6	22	210	232	2	94.8			
Pontotoc							13	6	19	293	312		60.9			
Prentiss							4	1	5	115	120		41.7			
Quitman	1		1	1			66	21	90	234	324	1	277.8			
Rankin							43	12	55	371	426	2	129.1			
Scott							18	6	24	193	217		110.6			
Sharkey							95	31	126	232	358	3	352.0			
Simpson	2						24	3	29	286	315		92.1			
Smith	1						4	3	8	189	197		40.6			
Stone							16	1	17	65	82	1	207.3			
Sunflower				1			78	27	106	382	488		217.2			
Tallahatchie							82	20	102	365	467	1	218.4			
Tate							26	8	34	166	200	3	170.0			
Tippah							7	3	10	187	197		50.8			
Tishomingo							1	2	3	82	85		35.3			
Tunica							88	32	120	282	402	13	298.5			
Union	1						10	5	16	227	243	5	65.8			
Walthall							7	3	10	45	55		181.8			
Warren							58	15	73	271	344	3	212.2			
Washington							316	86	402	955	1,357	2	296.2			
Wayne							19	1	20	179	199		100.5			
Webster		1					10	3	14	143	157		89.2			
Wilkinson				1			86	14	101	288	389	2	259.6			
Winston							15	7	22	166	188		117.0			
Yalobusha				1			23	6	30	213	243	1	123.5			
Yazoo							94	28	122	395	517	1	236.0			
County Unknown							8	2	10	68	78	4	128.2			
Total	14	6	2	5	3	1	3,810	1,059	4,900	20,970	25,870	123	189.4			

\* Insufficient data

TABLE 34 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSISSIPPI

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
Jackson			1				254	78	333	861	1,194	5	278
<u>25,000 - 50,000</u>													
Meridian							81	25	106	342	448	1	236
<u>10,000 - 25,000</u>													
Biloxi							23	1	24	91	115		208
Clarksdale	1	1	1				65	28	96	128	224	2	428
Columbus							50	16	66	122	188	2	351
Greenville							159	44	203	453	656	1	309
Greenwood							80	16	96	210	306	18	313
Gulfport							22	3	25	58	83		301
Hattiesburg							15	6	21	119	140		150
Laurel							8	1	9	88	97		92
Natchez							45	10	55	129	184		298
Vicksburg							33	7	40	163	203	1	197
<u>5,000 - 10,000</u>													
Brookhaven							18	6	24	91	115		208
Canton						1	32	5	38	113	151		251
Columbia							14		14	56	70		200
Corinth							4	6	10	63	73	1	137
Grenada							20	11	31	71	102		303
McComb							10	3	13	81	94		138
Pascagoula							7	1	8	64	72		111
Picayune							24	1	25	45	70		357
Tupelo							49	28	77	276	353	2	218
West Point							2		2	14	16		*
Yazoo City							33	9	42	91	133	1	315
<u>2,500 - 5,000</u>													
Aberdeen							1	1	2	17	19		*
Amory							8	1	9	22	31		290
Bay St. Louis							2		2	59	61		32
Belsoni	1						48	11	60	155	215	1	279
Cleveland							18	4	22	84	106		207
Crystal Springs							5		5	15	20	1	*
Durant							23	3	26	49	75		346
Ellisville							2		2	7	9		*
Forest							2		2	17	19		*
Hazelhurst							5	6	11	45	56	2	196
Holly Springs							16	4	20	74	94		212
Indianola							15	3	18	38	56		321
Kosciusko							23	3	26	106	132		197
Leland							32	8	40	76	116		344
Lexington							8	4	12	60	72		166
Louisville							11	3	14	43	57		245
Moss Point							2		2	24	26		76
New Albany							4	5	9	46	55	1	163
Oxford							19	3	22	71	93		236
Pass Christian							2	1	3	19	22		*
Philadelphia							5		5	65	70		71
Port Gibson							27	5	32	82	114	1	280
Starkville							16	3	19	80	99		191
Water Valley							8	1	9	73	82		109
Winona							2		2	6	8		*
City Unknown					1		2		3	16	19	1	*
Total	2	2	1	1		1	1,354	374	1,735	5,078	6,813	41	254

\* Insufficient data



TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSISSIPPI

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000													
50,000 - 100,000			1				254	78	333	861	1,194	5	278 9
25,000 - 50,000							81	25	106	342	448	1	236 6
10,000 - 25,000	1	1	1				500	132	635	1,561	2,196	24	289 2
5,000 - 10,000						1	213	70	284	965	1,249	4	227 4
2,500 - 5,000	1						304	69	374	1,333	1,707	6	219 1
City Size Unknown				1			2		3	16	19	1	*
Total	2	2	1	1		1	1,354	374	1,735	5,078	6,813	41	254 7

\* Insufficient data

TABLE 11—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE ~~MISSOURI~~

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									
URBAN WHITE														
18 - 20							1		1	43	44	3	22	7
21 - 25							29		30	2,711	2,741	42	10	
26 - 30							37	1	40	1,334	1,374	16	29	1
31 - 35							36	3	39	594	633	10	61	6
36 - 40							3		3	52	55	1	54	5
URBAN NEGRO														
18 - 20										16	16		*	
21 - 25							23		23	199	222	3	103	6
26 - 30							30		30	96	126	1	238	1
31 - 35							29	1	30	63	93	1	322	6
36 - 40							5	1	6	7	13		*	
URBAN OTHER RACES														
18 - 20										3	3		*	
21 - 25										70	70	1	0	0
26 - 30							2		2	22	24	1	*	
31 - 35							1		1	11	12		*	
36 - 40														
RURAL WHITE														
18 - 20										66	66	1	0	0
21 - 25							32	2	34	3,669	3,703	76	9	2
26 - 30					2	1	29	3	35	1,669	1,704	38	20	5
31 - 35							15		15	699	714	13	21	0
36 - 40							2		2	65	67	1	29	9
RURAL NEGRO														
18 - 20										13	13		*	
21 - 25		1					11	2	14	94	108	3	129	6
26 - 30							9		9	47	56	4	160	7
31 - 35							10		10	28	38		263	2
36 - 40							1		1	3	4		*	
RURAL OTHER RACES														
18 - 20										1	1		*	
21 - 25										106	106	2	0	0
26 - 30										49	49		0	0
31 - 35										19	19		*	
36 - 40										5	5		*	
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25										20	20	3	*	
26 - 30										14	14	1	*	
31 - 35										7	7		*	
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20										2	2		*	
21 - 25							1		1	1	2		*	
26 - 30										2	2		*	
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20										1	1		*	
21 - 25										2	2		*	
26 - 30										1	1		*	
31 - 35										1	1		*	
36 - 40														
UNKNOWN AND OTHER AGES							42	2	44	1,041	1,085	20	40	6
TOTAL		1			2	1	348	18	370	12,846	13,216	241	28	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MISSOURI**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
18 - 20															
21 - 25							27	1	28	2,610	2,638	41	10	6	
26 - 30							35	3	38	1,298	1,336	15	28	4	
31 - 35							35	2	37	580	617	10	60	0	
36 - 40							3		3	52	55	1	54	5	
URBAN NEGRO															
18 - 20															
21 - 25							20		20	173	193	3	103	6	
26 - 30							28		28	86	114	1	245	6	
31 - 35							27	1	28	62	90	1	311	1	
36 - 40							3	1	4	5	9		*		
URBAN OTHER RACES															
18 - 20															
21 - 25										68	68	1	0	0	
26 - 30							2		2	22	24	1	*		
31 - 35							1		1	10	11		*		
36 - 40															
RURAL WHITE															
18 - 20															
21 - 25							29	2	31	3,511	3,542	74	8	8	
26 - 30					2	1	27	2	32	1,627	1,659	38	19	3	
31 - 35							15		15	681	696	13	21	6	
36 - 40							2		2	64	66	1	30	3	
RURAL NEGRO															
18 - 20															
21 - 25		1					9	2	12	88	100	3	120	0	
26 - 30							9		9	44	53	4	169	8	
31 - 35							9		9	27	36		250	0	
36 - 40							1		1	3	4		*		
RURAL OTHER RACES															
18 - 20															
21 - 25										103	103	2	0	0	
26 - 30										48	48		0	0	
31 - 35										19	19		*		
36 - 40										5	5		*		
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25										19	19	3	*		
26 - 30										14	14	1	*		
31 - 35										7	7		*		
36 - 40															
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25							1		1	1	2		*		
26 - 30										2	2		*		
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20										2	2		*		
21 - 25										1	1		*		
26 - 30										1	1		*		
31 - 35										1	1		*		
36 - 40															
UNKNOWN AND OTHER AGES							42	1	43	1,009	1,052	20	40	9	
TOTAL		1			2	1	325	15	344	12,242	12,586	233	27	3	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MISSOURI**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE	18 - 20						1		1	43	44	3	22.7	
	21 - 25						2		2	101	103	1	19.4	
	26 - 30						2		2	36	38	1	52.6	
	31 - 35						1	1	2	14	16		*	
	36 - 40													
URBAN NEGRO	18 - 20									16	16		*	
	21 - 25						3		3	26	29		103.4	
	26 - 30						2		2	10	12		*	
	31 - 35						2		2	1	3		*	
	36 - 40						2		2	2	4		*	
URBAN OTHER RACES	18 - 20									3	3		*	
	21 - 25									2	2		*	
	26 - 30													
	31 - 35									1	1		*	
	36 - 40													
RURAL WHITE	18 - 20									66	66	1	0.0	
	21 - 25						3		3	158	161	2	18.6	
	26 - 30						2	1	3	42	45		66.7	
	31 - 35									18	18		*	
	36 - 40									1	1		*	
RURAL NEGRO	18 - 20									13	13		*	
	21 - 25						2		2	6	8		*	
	26 - 30									3	3		*	
	31 - 35						1		1	1	2		*	
	36 - 40													
RURAL OTHER RACES	18 - 20									1	1		*	
	21 - 25									3	3		*	
	26 - 30													
	31 - 35									1	1		*	
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25									1	1		*	
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20									2	2		*	
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20									1	1		*	
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES								1	1	32	33		30.3	
TOTAL							23	3	26	604	630	8	41.3	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Counties

STATE MISSOURI

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Adair							2	1	3	95	98	3	30	6
Andrew							2		2	88	90	1	22	2
Atchison							1		1	70	71	1	14	1
Audraia							7		7	193	200		35	0
Barry							2		2	26	28		71	4
Barton							1		1	20	21		*	
Bates							4		4	165	169	1	23	7
Benton										53	53		0	0
Bollinger							1	1	2	71	73	10	27	4
Boone							4		4	232	236	1	16	9
Buchanan							1		1	14	15	1	*	
Butler							9		9	123	132	1	68	2
Caldwell								1	1	97	98	2	10	2
Callaway										169	169	7	0	0
Camden										48	48	1	0	0
Cape Girardeau	1						4		5	209	214	7	23	4
Carroll							4		4	151	155		25	8
Carter										35	35	2	0	0
Cass						1	1		2	124	126		15	9
Cedar							1		1	78	79	2	12	7
Chariton							2		2	67	69	1	29	0
Christian										9	9		*	
Clark										79	79	1	0	0
Clay							5		5	203	208	1	24	0
Clinton							2		2	77	79	1	25	3
Cole							11		11	222	233	4	47	2
Cooper										68	68		0	0
Crawford										56	56		0	0
Dade							35			35	35	1	0	0
Dallas							1			1	1		*	
Daviess										73	73	1	0	0
De Kalb							1		1	41	42		23	8
Dent										48	48		0	0
Douglas										28	28	1	0	0
Dunklin							4	1	5	173	178	7	28	1
Franklin							3		3	309	312	1	9	6
Gasconade										6	6		*	
Gentry										65	65		0	0
Greene										35	35		0	0
Grundy							8		8	99	107		74	8
Harrison								1	1	70	71	5	14	1
Henry										4	4	2	*	
Hickory							1	1	2	38	40	8	50	0
Holt							4		4	86	90		44	4
Howard										28	28		0	0
Howell				1			2		3	97	100	5	30	0
Iron										23	23		*	
Jackson							69	2	71	1,825	1,896	23	37	4
Jasper							14		14	194	208	1	67	3
Jefferson							1		1	15	16	1	*	
Johnson										36	36	3	0	0
Knox							2		2	94	96		20	8
Laclede										2	2		*	
Lafayette							4		4	162	166	2	24	1
Lawrence										4	4		*	
Lewis							1		1	93	94	1	10	6
Lincoln							1	1	2	106	108	1	18	5
Linn							2		2	115	117	1	17	1
Livingston							1		1	114	115		8	7

TABLE 21 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSOURI

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
McDonald									15	15	2	*	
Macon							3		3	82	85	1	35.3
Madison										55	55	6	0.0
Marion								1	1	105	106	2	9.4
Marion							7	1	8	185	193	4	41.5
Mercer							2		2	69	71		28.2
Miller										74	74		0.0
Mississippi							10		10	105	115	1	87.0
Moniteau							1		1	65	66	1	15.2
Monroe										80	80	1	0.0
Montgomery							1		1	66	67	3	14.9
Morgan							1		1	96	97		10.3
New Madrid							9		9	173	182	13	49.5
Newton							3		3	79	82	4	36.6
Nodaway							2		2	63	65		30.8
Oregon										44	44	2	0.0
Osage							1		1	56	57		17.5
Ozark				1					1	63	64	3	15.6
Pemiscot							26		26	117	143	3	181.8
Perry							1		1	233	234	4	4.3
Pettis							2		2	34	36		55.6
Phelps							1		1	158	159	2	6.3
Pike							4	1	5	252	257	2	19.5
Platte							4		4	72	76		52.6
Polk										167	167	11	0.0
Pulaski							1		1	116	117	5	8.5
Putnam										89	89	1	0.0
Ralls							1		1	105	106	2	9.4
Randolph							6		6	179	185	2	32.4
Ray							4		4	127	131	6	30.5
Reynolds										36	36		0.0
Ripley							1		1	10	11		*
St. Charles							4		4	139	143	1	28.0
St. Clair							1		1	41	42	2	23.8
St. Francois							5		5	165	170	1	29.4
St. Louis										33	33	2	0.0
St. Louis City							27	4	31	1,003	1,034	16	30.0
Ste. Genevieve							2		2	36	38	4	52.6
Saline							3		3	74	77		39.0
Schuyler										49	49		0.0
Scotland										71	71	1	0.0
Scott							2		2	111	113	4	17.7
Shannon							1		1	93	94	1	10.6
Shelby							2		2	58	60	2	33.3
Stoddard							2		2	51	53		37.7
Stone							2		2	28	30	2	66.7
Sullivan							2		2	106	108		18.5
Taney								1	1	89	90	3	11.1
Texas										8	8	1	*
Vernon										4	4		*
Warren							1		1	47	48	2	20.8
Washington										62	62	1	0.0
Wayne										45	45		0.0
Webster										5	5	1	*
Worth										33	33		0.0
Wright							2		2	98	100		20.0
County Unknown							19	1	20	366	386	4	51.8
Total	1			2		1	348	18	370	12,846	13,216	241	28.0

\* Insufficient data

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE MISSOURI

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	PER 1000	
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY DO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT FUL	SERO- POS.										DOUBT FUL
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u> St. Louis							27	4	31	998	1,029	16	30	1
<u>250,000 - 500,000</u> Kansas City							68	2	70	1,782	1,852	23	37	8
<u>100,000 - 250,000</u> <u>50,000 - 100,000</u> St. Joseph							1		1	9	10	1	*	
Springfield										28	28		0	0
<u>25,000 - 50,000</u> Joplin							14		14	182	196	2	71	4
University City										5	5		*	
<u>10,000 - 25,000</u> Cape Girardeau							4		4	86	90	3	44	4
Carthage										5	5		*	
Clayton										1	1		*	
Columbia							3		3	162	165	1	18	2
Hannibal							6	1	7	134	141	3	49	6
Independence										6	6		*	
Jefferson City							9		9	179	188	2	47	9
Kirksville							2	1	3	45	48	2	62	5
Kirkwood										1	1		*	
Maplewood										3	3		*	
Moberly							1		1	88	89	1	11	2
Poplar Bluff							3		3	59	62		48	4
Richmond Heights										1	1		*	
St. Charles							1		1	58	59		16	9
Sedalia							2		2	29	31		64	5
Webster Groves										9	9	1	*	
<u>5,000 - 10,000</u> Boonville										27	27		0	0
Brookfield										41	41	1	0	0
Caruthersville							10		10	22	32		312	5
Charleston							5		5	44	49		102	0
Chillicothe							1		1	62	63		15	9
Clinton										3	3	1	*	
Ferguson										1	1		*	
Flat River							1		1	28	29		34	5
Fulton										49	49	1	0	0
Kennett							2		2	43	45	1	44	4
Lebanon										1	1		*	
Lexington							3		3	36	39	1	76	9
Marshall										27	27		0	0
Maryville							2		2	19	21		*	
Mexico							3		3	99	102		29	4
Neosho							1		1	16	17	1	*	
Nevada										1	1		*	
Rolla										57	57	1	0	0
Sikeston										37	37	1	0	0
Trenton							7		7	58	65		107	7
Warrensburg										8	8		*	
Washington							1		1	82	83	1	12	0
<u>2,500 - 5,000</u> Aurora										3	3		*	
Bethany								1	1	10	11	1	*	
Bolivar										58	58	4	0	0
Bonne Terre										24	24		*	
Butler							4		4	54	58	1	69	0

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities (Continued)

STATE MISSOURI

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATE MISSOURI

PERIOD Reports received from April 10, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
2,500 - 5,000 (Continued)												
California									5	5		*
Cameron						1		1	37	38		26 3
Carrollton						2		2	35	37		54 1
Chaffee									16	16		*
Crystal City									2	2		*
Dexter									3	3		*
Eldon									1	1		*
Excelsior Springs						2		2	42	44		45 5
Farlington						3		3	23	26		115 4
Fayette									13	13		*
Festus									2	2		*
Fredericktown									21	21	2	*
Hayti						4		4	25	29	1	137 9
Higginsville						1		1	26	27		37 0
Jackson									33	33	1	0 0
Lamar									4	4		*
Liberty									40	40	1	0 0
Louisiana						2	1	3	76	79	1	38 0
Macon									14	14		*
Malden									9	9		*
Marceline						1		1	20	21		*
Monett						2		2	11	13		*
North Kansas City						1		1	47	48		20 8
Perryville									59	59	3	0 0
Richmond						1		1	47	48		20 8
Ste. Genevieve									4	4		*
Salem									24	24		*
Slater						2		2	8	10		*
Sullivan									33	33		0 0
Vandalia						2		2	27	29		69 0
West Plains									22	22	3	*
City Unknown									13	13		*
Total						205	10	215	5,522	5,737	82	37 5

\* Insufficient data



TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSOURI

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO NEG	SERO POS	DOUBT FUL	SERO POS	DOUBT FUL								
1,000,000 and over													
500,000 - 1,000,000							27	4	31	998	1,029	16	30 1
250,000 - 500,000							68	2	70	1,782	1,852	23	37 8
100,000 - 250,000													
50,000 - 100,000							1		1	37	38	1	26 3
25,000 - 50,000							14		14	187	201	2	69 7
10,000 - 25,000							31	2	33	866	899	13	36 7
5,000 - 10,000							36		36	761	797	9	45 2
2,500 - 5,000							28	2	30	878	908	18	33 0
City Size Unknown										13	13		*
Total							205	10	215	5,522	5,737	82	37 5

\* Insufficient data

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MONTANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL			SERO- POSITIVE	DOUBT- FUL					
URBAN WHITE	18 - 20									1	1	1	*		
	21 - 25						3	1	4	849	853	4	4	7	
	26 - 30				1		9	1	11	383	394	2	27	9	
	31 - 35						9	1	10	217	227	2	44	1	
	36 - 40						2		2	23	25		80	0	
URBAN NEGRO	18 - 20														
	21 - 25									3	3		*		
	26 - 30									2	2		*		
	31 - 35						1		1	1	2		*		
	36 - 40														
URBAN OTHER RACES	18 - 20									1	1		*		
	21 - 25						1		1	32	33		30	3	
	26 - 30									12	12		*		
	31 - 35									6	6		*		
	36 - 40														
RURAL WHITE	18 - 20									6	6		*		
	21 - 25						2		2	768	770	9	2	6	
	26 - 30		1				1		2	405	407	6	4	9	
	31 - 35						2	1	3	183	186	1	16	1	
	36 - 40									18	18		*		
RURAL NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20														
	21 - 25						1		1	75	76		13	2	
	26 - 30						1		1	36	37		27	0	
	31 - 35						2	1	3	20	23		*		
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25									4	4		*		
	26 - 30														
	31 - 35									4	4		*		
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES							6	1	7	129	136	5	51	5	
TOTAL		1		1			40	6	48	3,178	3,226	30	14	9	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MONTANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUST- FUL						
		SERO- NEG.	SERO- POS.	DOUST- FUL	SERO- POS.	DOUST- FUL										
URBAN WHITE	18 - 20															
	21 - 25						2	1	3	820	823	4	3			
	26 - 30				1		9	1	11	375	386	2	28	5		
	31 - 35						9	1	10	211	221	2	45	2		
	36 - 40						2		2	23	25		80	0		
URBAN NEGRO	18 - 20															
	21 - 25									3	3		*			
	26 - 30									2	2		*			
	31 - 35						1		1	1	2		*			
	36 - 40															
URBAN OTHER RACES	18 - 20															
	21 - 25						1		1							
	26 - 30									30	31		32	3		
	31 - 35									12	12		*			
	36 - 40									6	6		*			
RURAL WHITE	18 - 20															
	21 - 25						1		1	744	745	9	1	3		
	26 - 30		1				1		2	397	399	6	5	0		
	31 - 35						2	1	3	182	185	1	16	2		
	36 - 40									18	18		*			
RURAL NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RURAL OTHER RACES	18 - 20															
	21 - 25						1		1	75	76		13	2		
	26 - 30						1		1	36	37		27	0		
	31 - 35						2	1	3	20	23		*			
	36 - 40															
RESIDENCE NOT GIVEN WHITE	18 - 20															
	21 - 25									4	4		*			
	26 - 30															
	31 - 35									4	4		*			
	36 - 40															
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES	18 - 20						6	1	7	127	134	5	52	2		
TOTAL			1		1		38	6	46	3,090	3,136	29	14	7		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1C — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MONTANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20							1		1		1		*	
	21 - 25													33	
	26 - 30											29		8	
	31 - 35											8		*	
	36 - 40											6		*	
URBAN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
URBAN OTHER RACES	18 - 20											1		*	
	21 - 25											2		*	
	26 - 30														
	31 - 35														
	36 - 40														
RURAL WHITE	18 - 20											6		*	
	21 - 25							1		1		24		40	
	26 - 30											8		*	
	31 - 35											1		*	
	36 - 40														
RURAL NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20											2		*	
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
TOTAL								2		2		88	90	1	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MONTANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO-NEG.	SERO-POS.	DOUBT-FUL.	SERO-POS.		DOUBT-FUL.	SERO-POSITIVE		DOUBT-FUL.				
Beaverhead						2		2	123	125		16 0	
Big Horn							1	1	85	86		11 6	
Blaine									9	9		*	
Broadwater									25	25		0 0	
Carbon		1		1					66	68		29 4	
Carter									27	27		0 0	
Cascade						3	1	4	160	164	1	24 4	
Chouteau									13	13		*	
Custer						1		1	19	20		*	
Daniels									42	42		0 0	
Dawson									15	15		*	
Deer Lodge						3		3	162	165	4	18 2	
Fallon									14	14		*	
Fergus									14	14	1	*	
Flathead							1	1	93	94	2	10 6	
Gallatin									13	13		*	
Garfield									16	16		*	
Glacier						1	1	2	34	36		55 6	
Golden Valley									9	9		*	
Granite									35	35		0 0	
Hill						1	1	2	22	24		*	
Jefferson						2		2	12	14		*	
Judith Basin									68	68	1	0 0	
Lake						2		2	58	60		33 3	
Lewis and Clark						3		3	129	132		22 7	
Liberty						2		2	19	21		*	
Lincoln									88	88	1	0 0	
McCone									16	16	1	*	
Madison						1		1	69	70		14 3	
Meagher						1		1	10	11		*	
Mineral									16	16		*	
Missoula						2		2	212	214		9 3	
Musselshell									3	3		*	
Park									36	36	2	0 0	
Petroleum									3	3		*	
Phillips									48	48		0 0	
Pondera									50	50		0 0	
Powder River									28	28		0 0	
Powell						2		2	34	36	1	55 6	
Prairie									30	30		0 0	
Ravalli									68	68	3	0 0	
Richland									97	97	1	0 0	
Roosevelt						1		1	11	12		*	
Rosebud									22	22		*	
Sanders									31	31		0 0	
Sheridan									45	45	5	0 0	
Silver Bow						11	1	12	570	582	1	20 6	
Stillwater									45	45	1	0 0	
Sweet Grass									7	7		*	
Teton									29	29	1	0 0	
Toole									31	31		0 0	
Treasure									21	21		*	
Valley						1		1	8	9		*	
Wheatland									3	3		*	
Wibaux									10	10		*	
Yellowstone						1		1	244	245	3	4 1	
County Unknown									11	11	1	*	
Total		1		1		40	6	48	3,178	3,226	30	14 9	

\* Insufficient data

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE MONTANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED  PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL				
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
<u>25,000 - 50,000</u>													
Butte							10	1	11	548	559	1	19 7
Great Falls							3		3	113	116	1	25 9
<u>10,000 - 25,000</u>													
Anaconda							3		3	156	159	4	18 9
Billings							1		1	156	157	1	6 4
Helena							2		2	93	95		21 1
Missoula							2		2	189	191		10 5
<u>5,000 - 10,000</u>													
Bozeman										8	8		*
Havre								1	1	12	13		*
Kalispell								1	1	41	42	1	23 8
Lewistown										4	4		*
Livingston										24	24	1	*
Miles City							1		1	11	12		*
<u>2,500 - 5,000</u>													
Out Bank							1		1	13	14		*
Deer Lodge							2		2	15	17		*
Dillon							2		2	51	53		37 7
Glasgow							1		1	3	4		*
Glendive										8	8		*
Laurel										28	28	1	0 0
Red Lodge				1					1	14	15		*
Roundup										3	3		*
Shelby										10	10		*
Sidney										47	47		0 0
Whitefish										14	14		*
City Unknown										2	2		*
Total				1			28	3	32	1,563	1,595	10	20 1

\* Insufficient data

TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE MONTANA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL									
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL							
1,000,000 and over																
500,000 - 1,000,000																
250,000 - 500,000																
100,000 - 250,000																
50,000 - 100,000																
25,000 - 50,000							13	1	14	661	675	2	20	7		
10,000 - 25,000							8		8	594	602	5	13	3		
5,000 - 10,000							1	2	3	100	103	2	29	1		
2,500 - 5,000				1			6		7	206	213	1	32	9		
City Size Unknown										2	2		*			
Total				1			28	3	32	1,563	1,595	10	20	1		

\* Insufficient data

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEBRASKA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO FINDING TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.				DOUBT- FUL							
URBAN WHITE																
	18 - 20									10	10		*			
	21 - 25						2		2	1,144	1,146	4	1	7		
	26 - 30						7		7	402	409		17	1		
	31 - 35						5		5	149	154		32	5		
	36 - 40									10	10		*			
URBAN NEGRO																
	18 - 20															
	21 - 25						5	1	6	39	45		133	3		
	26 - 30						3	2	5	25	30		166	7		
	31 - 35						8		8	17	25		320	0		
	36 - 40						4		4	4	8		*			
URBAN OTHER RACES																
	18 - 20															
	21 - 25									35	35	1	0	0		
	26 - 30						2		2	10	12		*			
	31 - 35									1	1		*			
	36 - 40									1	1		*			
RURAL WHITE																
	18 - 20									26	26		0	0		
	21 - 25	1					2	1	4	2,420	2,424	16	1	7		
	26 - 30						7	1	8	1,020	1,028	7	7	8		
	31 - 35						8		8	343	351	1	22	8		
	36 - 40						1		1	37	38		26	3		
RURAL NEGRO																
	18 - 20															
	21 - 25									2	2		*			
	26 - 30															
	31 - 35									1	1		*			
	36 - 40															
RURAL OTHER RACES																
	18 - 20															
	21 - 25									52	52	2	0	0		
	26 - 30									31	31		0	0		
	31 - 35									9	9		*			
	36 - 40															
RESIDENCE NOT GIVEN WHITE																
	18 - 20															
	21 - 25									6	6		*			
	26 - 30									4	4		*			
	31 - 35									3	3		*			
	36 - 40															
RESIDENCE NOT GIVEN NEGRO																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES					1		3		4	102	106	3	37	7		
TOTAL		1			1		57	5	64	5,903	5,967	34	10	7		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 13—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE NEBRASKA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE					DOUBT- FUL		
URBAN WHITE	18 - 20														
	21 - 25							1		1	1,103	1,104	4	0	9
	26 - 30							7		7	391	398		17	6
	31 - 35							5		5	146	151		33	1
	36 - 40										10	10		*	
URBAN NEGRO	18 - 20														
	21 - 25							5	1	6	34	40		150	0
	26 - 30							3	1	4	25	29		137	9
	31 - 35							8		8	16	24		*	
	36 - 40							4		4	4	8		*	
URBAN OTHER RACES	18 - 20														
	21 - 25										33	33	1	0	0
	26 - 30							2		2	9	11		*	
	31 - 35										1	1		*	
	36 - 40										1	1		*	
RURAL WHITE	18 - 20														
	21 - 25	1						2	1	4	2,371	2,375	16	1	7
	26 - 30							7	1	8	1,007	1,015	7	7	9
	31 - 35							7		7	337	344	1	20	3
	36 - 40							1		1	37	38		26	3
RURAL NEGRO	18 - 20														
	21 - 25										1	1		*	
	26 - 30														
	31 - 35										1	1		*	
	36 - 40														
RURAL OTHER RACES	18 - 20														
	21 - 25														
	26 - 30										52	52	2	0	0
	31 - 35										31	31		0	0
	36 - 40										9	9		*	
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25										6	6		*	
	26 - 30										4	4		*	
	31 - 35										3	3		*	
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20				1			3		4	100	104	3	38	5
TOTAL		1			1			55	4	61	5,732	5,793	34	10	5

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEBRASKA**

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY AND BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
18 - 20										10	10		*	
21 - 25								1		41	42		23	8
26 - 30										11	11		*	
31 - 35										3	3		*	
36 - 40														
URBAN NEGRO														
18 - 20										5	5		*	
21 - 25											1		*	
26 - 30								1		1	1		*	
31 - 35										1	1		*	
36 - 40														
URBAN OTHER RACES														
18 - 20														
21 - 25										2	2		*	
26 - 30										1	1		*	
31 - 35														
36 - 40														
RURAL WHITE														
18 - 20										26	26		0	0
21 - 25										49	49		0	0
26 - 30										13	13		*	
31 - 35								1		6	7		*	
36 - 40														
RURAL NEGRO														
18 - 20										1	1		*	
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RURAL OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES											2	2		*
TOTAL								2	1	3	171	174		17 2

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 21— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEBRASKA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUST- FUL						
	SERO- NEG.	SERO- POS.	DOUST- FUL	SERO- POS.					DOUST- FUL				
Adams							2		2	68	70		28.6
Antelope										74	74		0.0
Arthur										7	7		*
Banner										14	14	1	*
Blaine										15	15		*
Boone										29	29		0.0
Box Butte										100	100		0.0
Boyd										36	36		0.0
Brown										35	35		0.0
Buffalo										87	87		0.0
Burt										83	83		0.0
Butler										50	50		0.0
Cass							1		1	87	88	1	11.4
Cedar										102	102		0.0
Chase										20	20		*
Cherry								1	1	128	129		7.8
Cheyenne										10	10		*
Clay							1		1	56	57		17.5
Colfax										117	117		0.0
Cuming	1								1	119	120		8.3
Custer										77	77	1	0.0
Dakota							1		1	74	75		13.3
Dawes										60	60		0.0
Dawson										78	78		0.0
Deuel										6	6		*
Dixon							2		2	73	75		26.7
Dodge										65	65		0.0
Douglas				1			31	3	35	1,033	1,068	3	32.8
Dundy										19	19		*
Fillmore										54	54	2	0.0
Franklin										50	50		0.0
Frontier										27	27	1	0.0
Furnas										47	47		0.0
Gage										39	39		0.0
Garden										25	25	2	0.0
Garfield										10	10		*
Gosper										22	22		*
Grant										30	30	1	0.0
Greeley										39	39		0.0
Hall							1		1	45	46		21.7
Hamilton										24	24		*
Harlan										23	23		*
Hayes										9	9		*
Hitchcock										11	11		*
Holt										103	103	2	0.0
Hooker										15	15		*
Howard										78	78		0.0
Jefferson										71	71	1	0.0
Johnson										22	22	1	*
Kearney										18	18		*
Keith							1		1	56	57		17.5
Keya Paha										48	48	1	0.0
Kimball										33	33		0.0
Knox							1		1	69	70	1	14.3
Lancaster							2		2	297	299		6.7
Lincoln							2		2	82	84		23.8
Logan										15	15		*
Loup										24	24	1	*
McPherson										3	3		*

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEBRASKA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									DOUBT- FUL
Madison									66	66	1	0 0	
Marriack						2		2	44	46	1	43 5	
Morrill									27	27		0 0	
Nance								1	40	41		24 4	
Nemaha									26	26		0 0	
Nuckolls									36	36		0 0	
Otoe									44	44		0 0	
Pawnee									44	44		0 0	
Parkins						1		1	36	37		27 0	
Phelps									36	36	1	0 0	
Pierce						3		3	164	167	2	18 0	
Platte									27	27		0 0	
Folk						1		1	34	35	2	28 6	
Red Willow									26	26		0 0	
Richardson									41	41		0 0	
Rock									10	10		* 0	
Saline									44	44	1	0 0	
Sarpy									50	50		0 0	
Saunders						1		1	141	142	1	7 0	
Scotts Bluff						2		2	99	101		19 8	
Seward									95	95	1	0 0	
Sheridan									74	74		0 0	
Sherman									38	38		0 0	
Sioux									39	39		0 0	
Stanton									66	66		0 0	
Thayer									50	50	2	0 0	
Thomas									23	23		* 0	
Thurston						2		2	80	82	2	24 4	
Valley									19	19	1	* 0	
Washington									35	35		0 0	
Wayne									61	61		0 0	
Webster									48	48		0 0	
Wheeler									24	24		* 0	
York									76	76		0 0	
County Unknown									29	29		0 0	
Total	1			1			57	5	64	5,903	5,967	34	10 7

\* Insufficient data



TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE NEBRASKA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUST- FUL						
	SERO- NEG.	SERO- POS.	DOUST- FUL	SERO- POS.								DOUST- FUL	
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
Omaha				1			31	3	35	943	978	2	35
<u>50,000 - 100,000</u>													
Lincoln							2		2	218	220		9 1
<u>25,000 - 50,000</u>													
<u>10,000 - 25,000</u>													
Beatrice										12	12		*
Fremont										22	22		*
Grand Island							1		1	27	28		35 7
Hastings										43	43		0 0
Norfolk										34	34		0 0
North Platte							1		1	35	36		27 8
Scottsbluff										36	36		0 0
<u>5,000 - 10,000</u>													
Allamore										51	51		0 0
Columbus										13	13		*
Fairbury										27	27	1	0 0
Falls City										14	14		*
Kearney										44	44		0 0
McCook										10	10		*
Nebraska City										15	15		*
York										25	25		0 0
<u>2,500 - 5,000</u>													
Auburn										11	11		*
Blair										11	11		*
Broken Bow										23	23		*
Chadron										28	28		0 0
Crete										1	1		*
Gering							1		1	8	9		*
Holdrege										11	11		*
Lexington										21	21		*
Ogallala										25	25		0 0
O'Neill										2	2		*
Plattsmouth										13	13		*
Schuyler										25	25		0 0
Seward										32	32	1	0 0
Sidney										2	2		*
South Sioux City							1		1	30	31		32 3
Superior										3	3		*
Wahoo										1	1	1	*
Wayne										12	12		*
West Point										32	32		0 0
City Unknown										15	15		*
Total				1			37	3	41	1,875	1,916	5	21 4

\* Insufficient data

TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEBRASKA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000				1			31	3	35	943	978	2	35.8
50,000 - 100,000							2		2	218	220		9.1
25,000 - 50,000													
10,000 - 25,000							2		2	209	211		9
5,000 - 10,000										199	199	1	0.0
2,500 - 5,000							2		2	291	293	2	6.8
City Size Unknown										15	15		*
Total				1			37	3	41	1,875	1,916	5	21.4

\* Insufficient data

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEVADA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
URBAN WHITE														
	18 - 20									1	1		*	
	21 - 25				1		5	3	9	210	219		41	1
	26 - 30						5	1	6	120	126		47	6
	31 - 35						3	3	6	62	68		88	2
	36 - 40						1	1	2	5	7		*	
URBAN NEGRO														
	18 - 20													
	21 - 25									1	1		*	
	26 - 30													
	31 - 35						1		1		1		*	
	36 - 40													
URBAN OTHER RACES														
	18 - 20													
	21 - 25													
	26 - 30						1		1	8	8		*	
	31 - 35									4	5		*	
	36 - 40									1	1		*	
RURAL WHITE														
	18 - 20									1	1		*	
	21 - 25						3	4	7	220	227	3	30	8
	26 - 30						2	2	4	116	120	2	33	3
	31 - 35						2	2	4	68	72		55	6
	36 - 40									5	5		*	
RURAL NEGRO														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RURAL OTHER RACES														
	18 - 20													
	21 - 25						1	1	2	30	32		62	5
	26 - 30									16	16		*	
	31 - 35						1		1	6	7	1	*	
	36 - 40									1	1		*	
RESIDENCE NOT GIVEN WHITE														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40									1	1		*	
RESIDENCE NOT GIVEN NEGRO														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20													
	21 - 25									1	1		*	
	26 - 30									1	1		*	
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES														
							4	1	5	82	87	2	57	5
TOTAL					1		29	18	48	960	1,008	8	47	6

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 18 — PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEVADA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
18 - 20															
21 - 25					1			5	3	9	205	214	42		
26 - 30								5	1	6	115	121	49	6	
31 - 35								3	3	6	61	67	89	6	
36 - 40								1	1	2	5	7	*		
URBAN NEGRO															
18 - 20															
21 - 25											1	1	*		
26 - 30															
31 - 35								1		1		1	*		
36 - 40															
URBAN OTHER RACES															
18 - 20															
21 - 25															
26 - 30								1		1	7	7	*		
31 - 35											4	5	*		
36 - 40											1	1	*		
RURAL WHITE															
18 - 20															
21 - 25								3	4	7	200	207	3	33 8	
26 - 30								2	2	4	115	119	2	33 6	
31 - 35								2	2	4	67	71	56	3	
36 - 40											5	5	*		
RURAL NEGRO															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
RURAL OTHER RACES															
18 - 20															
21 - 25								1	1	2	28	30	66 7		
26 - 30											15	15	*		
31 - 35								1		1	6	7	*		
36 - 40											1	1	*		
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40											1	1	*		
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25											1	1	*		
26 - 30											1	1	*		
31 - 35															
36 - 40															
UNKNOWN AND OTHER AGES								4	1	5	82	87	2	57 5	
TOTAL					1			29	18	48	921	969	8	49 5	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEVADA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20										1	1		*	
	21 - 25										5	5		*	
	26 - 30										5	5		*	
	31 - 35										1	1		*	
	36 - 40														
URBAN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
URBAN OTHER RACES	18 - 20														
	21 - 25										1	1		*	
	26 - 30														
	31 - 35														
	36 - 40														
RURAL WHITE	18 - 20										1	1		*	
	21 - 25										20	20		*	
	26 - 30										1	1		*	
	31 - 35										1	1		*	
	36 - 40														
RURAL NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20														
	21 - 25														
	26 - 30										2	2		*	
	31 - 35										1	1		*	
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
TOTAL											39	39		0 0	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 21 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEVADA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS			
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						RATE PER 1000 PERSONS TESTED	SPE- CIA- L
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
Churchill							1	1	2	31	33		60	6	
Clark							2	3	5	130	135	5	97	0	
Douglas										22	22	1	*		
Elko							3	3	6	93	99		60	6	
Esmeralda										18	18		*		
Eureka										6	6		*		
Humboldt								1	1	41	42		23	8	
Lander										20	20		*		
Lincoln							1		1	23	24	1	*		
Lyon								2	2	26	28	1	71	4	
Mineral							1	1	2	21	23		*		
Nye							1		1	21	22		*		
Ormsby							2		2	28	30		66	7	
Pershing										24	24		*		
Storey							1		1	9	10		*		
Washoe							12	6	18	308	326		55	2	
White Pine				1			5	1	7	125	132		53	0	
County Unknown										14	14		*		
Total				1			29	18	48	960	1,008	8	47	6	

\* Insufficient data

TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE NEVADA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATE BEVADA

PERIOD Reports Received from April 20, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL						
<u>1,000,000 and over</u>														
<u>500,000 - 1,000,000</u>														
<u>250,000 - 500,000</u>														
<u>100,000 - 250,000</u>														
<u>50,000 - 100,000</u>														
<u>25,000 - 50,000</u>														
<u>10,000 - 25,000</u>														
Reno							10	6	16	253	269		59	5
<u>5,000 - 10,000</u>														
Las Vegas							2	1	3	99	102	1	29	4
Sparks							1		1	31	32		31	3
<u>2,500 - 5,000</u>														
Elko							2	2	4	36	40		100	0
Ely				1			4		5	47	52		96	2
City Unknown										1	1		*	
Total				1			19	9	29	467	496	1	58	5

\* Insufficient data

TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEVADA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000														
50,000 - 100,000														
25,000 - 50,000														
10,000 - 25,000							10	6	16	253	269		59	5
5,000 - 10,000							3	1	4	130	134	1	29	9
2,500 - 5,000				1			6	2	9	83	92		97	8
City Size Unknown										1	1		*	
Total				1			19	9	29	467	496	1	58	5

\* Insufficient data



TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEW HAMPSHIRE**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL						
URBAN WHITE	18 - 20										6	6		*	
	21 - 25						3		3	1180	1183	6	2		
	26 - 30						3		3	504	507	1	5		
	31 - 35						4		4	261	265		15		
	36 - 40						1		1	19	20		*		
URBAN NEGRO	18 - 20														
	21 - 25									3	3		*		
	26 - 30									1	1		*		
	31 - 35									2	2		*		
	36 - 40														
URBAN OTHER RACES	18 - 20										1	1		*	
	21 - 25									66	66		0		
	26 - 30									24	24		*		
	31 - 35									11	11		*		
	36 - 40														
RURAL WHITE	18 - 20										4	4		*	
	21 - 25						1		1	988	989		1		
	26 - 30						1		1	470	471	1	2		
	31 - 35						2		2	220	222		9		
	36 - 40							1	1	15	16		*		
RURAL NEGRO	18 - 20														
	21 - 25									3	3		*		
	26 - 30									2	2		*		
	31 - 35									2	2		*		
	36 - 40														
RURAL OTHER RACES	18 - 20														
	21 - 25									36	36		0		
	26 - 30									24	24		*		
	31 - 35									11	11		*		
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25									11	11		*		
	26 - 30									4	4		*		
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30									1	1		*		
	31 - 35									1	1		*		
	36 - 40														
UNKNOWN AND OTHER AGES							1		1	96	97		10		
TOTAL							16	1	17	3966	3983	8	4		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEW HAMPSHIRE**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	WHOLE NO.	SEC. NO.	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE								DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE	18 - 20														
	21 - 25						3		3	1147	1150	5	2		
	26 - 30						3		3	491	494	1	6	1	
	31 - 35						4		4	251	255		15	7	
	36 - 40						1		1	19	20		*		
URBAN NEGRO	18 - 20														
	21 - 25									3	3		*		
	26 - 30									1	1		*		
	31 - 35									1	1		*		
	36 - 40														
URBAN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30									62	62		0	0	
	31 - 35									23	23		*		
	36 - 40									11	11		*		
RURAL WHITE	18 - 20														
	21 - 25						1		1	967	968		1	0	
	26 - 30						1		1	457	458		2	2	
	31 - 35						2		2	214	216		9	3	
	36 - 40							1	1	15	16		*		
RURAL NEGRO	18 - 20														
	21 - 25									3	3		*		
	26 - 30									2	2		*		
	31 - 35									2	2		*		
	36 - 40														
RURAL OTHER RACES	18 - 20														
	21 - 25														
	26 - 30									35	35		0	0	
	31 - 35									23	23		*		
	36 - 40									11	11		*		
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25									11	11		*		
	26 - 30									4	4		*		
	31 - 35									1	1		*		
	36 - 40									1	1		*		
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES							1		1	95	96		10	4	
TOTAL							16	1	17	3850	3867	7	4	3	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEW HAMPSHIRE**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

PERIOD REPORTS RECEIVED FROM APRIL 20, 1941 THROUGH AUGUST 31, 1941														
RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
URBAN WHITE	18 - 20									6	6			
	21 - 25									33	33	1		
	26 - 30									13	13			
	31 - 35									10	10			
	36 - 40													
URBAN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35									1	1			
	36 - 40													
URBAN OTHER RACES	18 - 20									1	1			
	21 - 25									4	4			
	26 - 30									1	1			
	31 - 35													
	36 - 40													
RURAL WHITE	18 - 20									4	4			
	21 - 25									21	21			
	26 - 30									13	13			
	31 - 35									6	6			
	36 - 40													
RURAL NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RURAL OTHER RACES	18 - 20													
	21 - 25									1	1			
	26 - 30													
	31 - 35									1	1			
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES										1	1		*	
TOTAL										116	116	1	0	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEW HAMPSHIRE**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Bellmap							1	1	2	119	119		0 0
Carroll							2		2	222	224		8 9
Cheshire							2		2	339	341	1	5 9
Coos										436	436	1	0 0
Grafton							3		3	678	681		4 4
Hillsborough							1		1	664	665	6	1 5
Merrimack										212	212		0 0
Rockingham							2		2	483	485		4 1
Strafford							6		6	557	563		10 7
Sullivan							1		1	215	216		4 6
County Unknown										41	41		0 0
Total							16	1	17	3,966	3,983	8	4 3



TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW HAMPSHIRE

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO	INC. PER 1000
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
Manchester									213	213	5	0	
<u>25,000 - 50,000</u>													
Concord									70	70		0	0
Nashua									162	162	1	0	0
<u>10,000 - 25,000</u>													
Berlin									181	181	1	0	0
Claremont									88	88		0	0
Dover							1	1	150	151		6	6
Keene							2	2	114	116		17	2
Laconia									60	60		0	0
Portsmouth									123	123		0	0
Rochester							2	2	164	166		12	0
<u>5,000 - 10,000</u>													
Derry									44	44		0	0
Exeter									60	60		0	0
Franklin									31	31		0	0
Lebanon									78	78		0	0
Newport							1	1	50	51		19	6
Somersworth							1	1	99	100		10	0
<u>2,500 - 5,000</u>													
Conway							1	1	30	31		32	3
Farmington							1	1	45	46		21	7
Goffstown									5	5		*	
Gorham									5	5		*	
Hanover									47	47		0	0
Haverhill									3	3		*	
Hudson									44	44		0	0
Jaffrey									4	4		*	
Lancaster									26	26		0	0
Littleton									74	74		0	0
Milford							1	1	28	29		34	5
New Market									12	12		*	
Penbrooke									3	3		*	
Plymouth									22	22		*	
Salem							1	1	35	36		27	8
Wolfeboro									32	32		0	0
City Unknown									15	15		*	
Total							11	11	2,117	2,128	7	5	2

\* Insufficient data

TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE NEW HAMPSHIREPERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE	DOUBT- FUL					
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000													
50,000 - 100,000										213	213	5	0 0
25,000 - 50,000										232	232	1	0 0
10,000 - 25,000							5		5	880	885	1	5 6
5,000 - 10,000							2		2	362	364		5 5
2,500 - 5,000							4		4	415	419		9 5
City Size Unknown										15	15		*
Total							11		11	2,117	2,128	7	5 2

\* Insufficient data

TABLE 11 -- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEW JERSEY**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST BOTH							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
	18 - 20									38	38	1	0	0
	21 - 25	5				1	46	37	89	14,398	14,487	81	6	0
	26 - 30	1				1	66	30	98	8,144	8,242	34	11	7
	31 - 35	5	1				73	28	107	4,323	4,430	24	2	5
	36 - 40						9	2	11	385	396	1	27	8
URBAN NEGRO														
	18 - 20									40	40		0	0
	21 - 25	1	1				112	37	151	922	1,073	5	140	7
	26 - 30					1	134	37	172	594	766	4	224	5
	31 - 35						174	23	197	490	687	3	286	8
	36 - 40						24	11	35	60	95		368	4
URBAN OTHER RACES														
	18 - 20									1	1		*	
	21 - 25	1					1		2	101	103		19	4
	26 - 30						3		3	53	56		53	6
	31 - 35						2	1	3	32	35		85	7
	36 - 40									5	5		*	
RURAL WHITE														
	18 - 20									11	11		*	
	21 - 25						9	7	16	3,170	3,186	10	5	0
	26 - 30						9	6	15	1,622	1,637	4	9	2
	31 - 35	1					13	6	20	815	835	4	24	0
	36 - 40							1	1	75	76		13	2
RURAL NEGRO														
	18 - 20									6	6		*	
	21 - 25						35	1	36	193	229	1	157	2
	26 - 30						25	7	32	117	149	2	214	8
	31 - 35						20	4	24	82	106		226	4
	36 - 40						4	1	5	7	12	1	*	
RURAL OTHER RACES														
	18 - 20									1	1		*	
	21 - 25									11	11		*	
	26 - 30									12	12		*	
	31 - 35						1		1	10	11		*	
	36 - 40									2	2		*	
RESIDENCE NOT GIVEN WHITE														
	18 - 20									7	7		*	
	21 - 25									3	3		*	
	26 - 30									1	1		*	
	31 - 35									1	1		*	
	36 - 40									1	1		*	
RESIDENCE NOT GIVEN NEGRO														
	18 - 20													
	21 - 25						1		1		1		*	
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20									2	2		*	
	21 - 25									1	1		*	
	26 - 30									1	1		*	
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES		1					4	7	12	313	325	2	36	9
TOTAL		15	2		1	1	1	765	246	1,031	36,049	37,080	177	27 8

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEW JERSEY**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
URBAN WHITE	18 - 20															
	21 - 25	5				1	42	35	83	13,983	14,066	79	5			
	26 - 30	1					66	30	98	8,002	8,100	34	12	1		
	31 - 35	5	1				71	28	105	4,262	4,367	24	24	0		
	36 - 40						8	2	10	377	387	1	25	8		
URBAN NEGRO	18 - 20															
	21 - 25	1	1				102	33	137	869	1,006	5	136	2		
	26 - 30				1		126	34	161	564	725	4	222	1		
	31 - 35						169	22	191	479	670	3	285	1		
	36 - 40						23	10	33	59	92		358	7		
URBAN OTHER RACES	18 - 20															
	21 - 25	1					1		2	99	101		19	8		
	26 - 30						2		2	53	55		36	4		
	31 - 35						2	1	3	32	35		85	7		
	36 - 40									5	5		*			
RURAL WHITE	18 - 20															
	21 - 25						9	7	16	3,103	3,119	9	5	1		
	26 - 30						9	6	15	1,600	1,615	4	9	3		
	31 - 35	1					12	6	19	807	826	4	23	0		
	36 - 40							1	1	74	75		13	3		
RURAL NEGRO	18 - 20															
	21 - 25						32	1	33	186	219	1	150	7		
	26 - 30						25	7	32	113	145	2	220	7		
	31 - 35						20	3	23	81	104		221	2		
	36 - 40						4	1	5	7	12	1	*			
RURAL OTHER RACES	18 - 20															
	21 - 25									11	11		*			
	26 - 30									12	12		*			
	31 - 35						1		1	10	11		*			
	36 - 40									2	2		*			
RESIDENCE NOT GIVEN WHITE	18 - 20															
	21 - 25									7	7		*			
	26 - 30									3	3		*			
	31 - 35									1	1		*			
	36 - 40									1	1		*			
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25									2	2		*			
	26 - 30									1	1		*			
	31 - 35									1	1		*			
	36 - 40															
UNKNOWN AND OTHER AGES		1					4	7	12	303	315	2	38	1		
TOTAL		15	2		1	1	728	234	982	35,109	36,091	173	27	2		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEW JERSEY**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									
URBAN WHITE														
	18 - 20									38	38	1	0	0
	21 - 25						4	2	4	415	421	2	14	3
	26 - 30									142	142		0	
	31 - 35						2		2	61	63		31	7
	36 - 40						1		1	8	9		*	
URBAN NEGRO														
	18 - 20									40	40		0	0
	21 - 25						10	4	14	53	67		209	0
	26 - 30						8	3	11	30	41		268	3
	31 - 35						5	1	6	11	17		*	
	36 - 40						1	1	2	1	3		*	
URBAN OTHER RACES														
	18 - 20									1	1		*	
	21 - 25									2	2		*	
	26 - 30						1		1		1		*	
	31 - 35													
	36 - 40													
RURAL WHITE														
	18 - 20									11	11		*	
	21 - 25									67	67	1	0	0
	26 - 30									22	22		*	
	31 - 35						1		1	8	9		*	
	36 - 40									1	1		*	
RURAL NEGRO														
	18 - 20									6	6		*	
	21 - 25						3		3	7	10		*	
	26 - 30									4	4		*	
	31 - 35							1	1	1	2		*	
	36 - 40													
RURAL OTHER RACES														
	18 - 20									1	1		*	
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN WHITE														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO														
	18 - 20													
	21 - 25						1		1		1		*	
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER ACES										10	10		*	
TOTAL							37	12	49	940	989	4	49	5

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW JERSEY

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO. NEG.	SERO. POS.	DOUBT. FUL.	SERO. POS.	DOUBT. FUL.									
Atlantic							104	23	127	1,174	1,301	3	97.6	
Bergen	1						16	9	26	2,693	2,719	20	9.6	
Burlington	1						17		18	823	841	1	21.4	
Camden							83	12	95	2,859	2,954	2	32.2	
Cape May	1						7	3	11	182	193	1	57.0	
Cumberland	1						28	4	33	519	552		59	
Essex	7	2		1	1	1	179	76	267	7,636	7,903	48	33.8	
Gloucester							20	13	33	661	694	3	47.6	
Hudson	2						67	28	97	5,860	5,957	54	16.3	
Hunterdon							1	1	2	184	186	1	10.8	
Mercer							37	6	43	1,616	1,659	4	25.9	
Middlesex							32	12	44	2,354	2,398	11	18.3	
Monmouth							49	12	61	1,297	1,358	6	44.9	
Morris							8	5	13	871	884	1	14.7	
Ocean							5	1	6	295	301		19.9	
Passaic	2						39	11	52	2,558	2,610	7	19.9	
Salem							30	4	34	492	526	2	64.6	
Somerset							1	1	2	538	540	2	3.7	
Sussex							2	2	4	218	222	1	18.0	
Union							37	17	54	2,615	2,669	9	20.2	
Warren							3	6	9	530	539	1	16.7	
County Unknown										74	74		0.0	
Total	15	2		1	1	1	765	246	1,031	36,049	37,080	177	27.8	

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Cities**STATE **NEW JERSEY**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE	DOUBT- FUL				
<u>1,000,000 and over</u>												
<u>500,000 - 1,000,000</u>												
<u>250,000 - 500,000</u>												
Jersey City						41	20	61	2425	16	24 5	
Newark	6	2		1		133	60	202	4500	15	43 0	
<u>100,000 - 250,000</u>												
Camden						69	9	78	1638		45 5	
Elizabeth						12	6	18	982	1	18 0	
Faterson	1					28	9	38	1126	5	32 6	
Trenton						23	4	27	1211	2	21 8	
<u>50,000 - 100,000</u>												
Atlantic City						100	22	122	860	3	124 2	
Bayonne						9	3	12	904	12	13 1	
East Orange						1	3	4	605	10	6 6	
Hoboken						3	1	4	517	2	7 7	
Irvington					1 1	1		3	510	3	5 8	
Passaic	1					7		8	387		20 3	
Union City	1					2	3	6	565		10 5	
<u>25,000 - 50,000</u>												
Belleville						3	2	5	221	1	22 1	
Bloomfield							1	1	315	1	3 2	
Clifton						2		2	407		4 9	
Garfield						2		2	279	1	7 1	
Hackensack						1	1	2	242	13	8 2	
Kearny	1					5	1	7	281	4	24 3	
Montclair						22	1	23	269		78 8	
New Brunswick						12	2	14	409		33 1	
North Bergen Twp.						2		2	556	5	3 6	
Orange						7	3	10	312	1	31 1	
Perth Amboy						8	2	10	693	1	14 2	
Plainfield						7	2	9	249		34 9	
Teaneck Twp.							1	1	152		6 5	
West New York						4		4	281	2	14 0	
West Orange									152	12	0 0	
Woodbridge Twp.						1		1	62		15 9	
<u>10,000 - 25,000</u>												
Asbury Park						18	4	22	134		141 0	
Bergenfield									35		0 0	
Bridgeton						9	2	11	139		73 3	
Burlington	1					1		2	116		16 9	
Carteret						2	3	5	131	3	36 8	
Cliffside Park	1						1	2	106		18 5	
Collingswood						1	1	2	117	1	16 8	
Cranford Twp.							1	1	66		14 9	
Dover							1	1	115		8 6	
Englewood						4	1	5	93		51 0	
Gloucester City						1		1	144		6 9	
Harrison									83	12	0 0	
Hawthorne						1		1	122		8 1	
Hillside Twp.							1	1	121	2	8 2	
Linden						7	1	8	282	2	27 6	
Lodi									85		0 0	
Long Branch						3	2	5	215	2	22 7	
Lyndhurst Twp.									102		0 0	
Maplewood Twp.						1	2	3	112		26 1	
Millburn Twp.						1		1	85		11 6	
Millville						4		4	67		56 3	
Morristown						3		3	112		26 1	
Neptune Twp.						1	1	2	22		*	

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW JERSEY

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO. BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
10,000 - 25,000 (Continued)												
North Plainfield									73	73		0 0
Rutley						1	1	2	178	180		11 1
Pennsauken Twp.						2		2	163	165		12 1
Phillipsburg						2	4	6	231	237		25 3
Pleasantville						3	1	4	46	50		80 0
Rahway						2	2	4	147	151	2	26 5
Red Bank						4	1	5	66	71	1	70 4
Ridgefield Park							1	1	56	57		17 5
Ridgewood							1	1	90	91	3	11 0
Roselle						1	1	2	67	69	1	29 0
Rutherford									69	69		0 0
South Orange						2	1	3	44	47		63 8
South River						1		1	115	116		8 6
Summit						2	1	3	115	118		25 4
Union Twp.						1	1	2	128	130	1	15 4
Weehauken Twp.						1		1	86	87		11 5
Westfield						2		2	93	95		21 1
5,000 - 10,000												
Audubon									62	62		0 0
Bogota									34	34		0 0
Boonton						1	1	2	85	87	1	23 0
Bound Brook									82	82	1	0 0
Carlstadt									23	23		*
Dumont									33	33		0 0
Dunellen						1	1	2	83	85	2	23 5
East Rutherford						1		1	13	14		*
Fairlawn									44	44		0 0
Fairview						1	1	2	57	59		33 9
Fort Lee						1		1	31	32		31 3
Freehold						3		3	68	71		42 3
Glen Ridge									32	32		0 0
Glen Rock						1		1	24	25		40 0
Guttenberg									40	40		0 0
Haddonfield						1		1	83	84		11 9
Haddon Heights									42	42		0 0
Haledon									35	35		0 0
Hammonton									27	27		0 0
Hanbrouck Heights									44	44		0 0
Highland Park									53	53		0 0
Keyport						1		1	35	36	1	27 8
Leonia									38	38		0 0
Madison									76	76		0 0
Manville									44	44		0 0
Metuchen									37	37	1	0 0
Newton						1	1	2	58	60		33 3
North Arlington									52	52		0 0
Palisades Park									56	56		0 0
Palmyra						2		2	64	66		30 3
Paulsboro						3	1	4	72	76		52 6
Penns Grove						8	1	9	121	130		69 2
Pitman									8	8		*
Princeton						4		4	127	131	2	30 5
Prospect Park							1	1	58	59		16 9
Ridgefield									16	16		*
Roselle Park									56	56		0 0
Salem						8	1	9	82	91	1	98 9
Sayreville									63	63		0 0
Secaucus									43	43		0 0



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW JERSEY

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL									
5,000 - 10,000 (Continued)														
Somerville							1		1	100	101		9	9
South Amboy										86	86		0	0
South Plainfield										51	51	1	0	0
Tenafly										25	25		0	0
Totowa										44	44		0	0
Ventnor City										61	61		0	0
Verona										56	56		0	0
Vineland	1						3		4	178	182		22	0
Wallington								1	1	74	75		13	3
Westwood										35	35	1	0	0
Wildwood										35	35	1	0	0
Woodbury							4	3	7	64	71		98	6
Wood-Ridge										31	31		0	0
2,500 - 5,000														
Belmar							2		2	37	39		51	3
Bernardsville										4	4		*	
Beverly							1		1	31	32		31	3
Bloomington										9	9		*	
Bordentown										40	40		0	0
Bradley Beach										24	24		*	
Butler										32	32		0	0
Caldwell							1		1	55	56		17	9
Cape May							1		1	27	28		35	7
Chatham										30	30		0	0
Clementon										12	12		*	
Closter								1	1	12	13		*	
East Paterson										57	57		0	0
Edgewater										29	29		0	0
Egg Harbor City										18	18		*	
Flemington										15	15		*	
Franklin										30	30		0	0
Garwood										29	29		0	0
Glassboro							1	1	2	13	15		*	
Hackettstown							1		1	35	36		27	8
Hightstown							1		1	43	44		22	7
Hillsdale										11	11		*	
Keansburg										19	19		*	
Lambertville								1	1	27	28		35	7
Lindenwold										13	13		*	
Little Ferry										30	30		0	0
Margate City										36	36		0	0
Matawan										41	41		0	0
Maywood										41	41		0	0
Merchantville							1	1	2	71	73		27	4
Middlesex										20	20		*	
Midland Park										27	27	1	0	0
Milltown										24	24		*	
New Milford										15	15		*	
Northfield										1	1		*	
North Haledon										8	8	1	*	
Oaklyn										35	35		0	0
Ocean City	1						4	2	7	31	38		184	2
Oradell										13	13		*	
Paramus										14	14		*	
Park Ridge										13	13		*	
Pompton Lakes										46	46		0	0
Ramapo										41	41		0	0
Raritan										7	7		*	

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW JERSEY

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
River Edge										17	17		*
Rockaway										29	29		0 0
Rumson										14	14		*
Rummedda										2	2		*
Wanaque										6	6		*
Washington										38	38		0 0
West Caldwell										5	5		*
West Paterson										23	23		*
Westville							1		1	25	26		38 5
Wharton								1	1	31	32		31 3
Wood-Lynne										20	20		*
City Unknown							1		1	49	50		20 0
Total	14	2		1	1	1	646	211	876	29847	30723	154	28 5

\* Insufficient data

TABLE 35—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW JERSEY

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO NEG	SERO POS	DOUBT FUL	SERO POS	DOUBT FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000	6	2		1			174	80	263	6,925	7,188	31	36	6
100,000 - 250,000	1						132	28	161	4,957	5,118	8	31	5
50,000 - 100,000	2				1	1	123	32	159	4,348	4,507	30	35	3
25,000 - 50,000	1						76	16	93	4,880	4,973	41	18	7
10,000 - 25,000	2						81	36	119	4,371	4,490	30	26	5
5,000 - 10,000	1						45	12	58	2,941	2,999	12	19	3
2,500 - 5,000	1						14	7	22	1,376	1,398	2	15	7
City Size Unknown							1		1	49	50		20	0
Total	14	2		1	1	1	646	211	876	29,847	30,723	154	28	5

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW MEXICO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.										DOUBT- FUL
URBAN WHITE	18 - 20								7		7	10	10		*
	21 - 25								7		8	366	373	4	18
	26 - 30								7	1	8	132	140	1	57
	31 - 35								4	1	5	52	57	1	87
	36 - 40									1	1	6	7		*
URBAN NEGRO	18 - 20											2	2		*
	21 - 25								3		3	16	19		*
	26 - 30								3		3	7	10	1	*
	31 - 35								1		1	2	3		*
	36 - 40								1		1		1		*
URBAN OTHER RACES	18 - 20											2	2		*
	21 - 25								1		1	40	41	1	24
	26 - 30								3		3	21	24		*
	31 - 35											6	6		*
	36 - 40											1	1		*
RURAL WHITE	18 - 20									1	1	11	12		*
	21 - 25								8	2	10	436	446	6	22
	26 - 30								12	2	14	194	208	5	67
	31 - 35								7	1	8	100	108	2	74
	36 - 40								2		2	6	8		*
RURAL NEGRO	18 - 20														
	21 - 25											2	2		*
	26 - 30											2	2		*
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20											3	3		*
	21 - 25								3	1	4	99	103	1	38
	26 - 30								2	1	3	42	45		66
	31 - 35								1		1	10	11		*
	36 - 40								1		1	2	3		*
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25									1	1	3	4		*
	26 - 30											1	1		*
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20											2	2		*
	21 - 25											3	3		*
	26 - 30											3	3		*
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES									5	3	8	147	155		51
TOTAL									71	15	86	1,729	1,815	22	47

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 13—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW MEXICO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
URBAN WHITE														
18 - 20								7		7	344	351	3	19
21 - 25								6	1	7	124	131	1	53
26 - 30								4	1	5	52	57	1	87
31 - 35									1	1	5	6		*
36 - 40														
URBAN NEGRO														
18 - 20								3		3	16	19		*
21 - 25								3		3	7	10	1	*
26 - 30								1		1	1	2		*
31 - 35								1		1		1		*
36 - 40														
URBAN OTHER RACES														
18 - 20								1		1	37	38	1	26
21 - 25								3		3	20	23		*
26 - 30											6	6		*
31 - 35											1	1		*
36 - 40														
RURAL WHITE														
18 - 20								7	2	9	424	433	6	20
21 - 25								11	2	13	187	200	5	65
26 - 30								7	1	8	98	106	2	75
31 - 35								2		2	6	8		*
36 - 40														
RURAL NEGRO														
18 - 20											2	2		*
21 - 25											2	2		*
26 - 30														
31 - 35														
36 - 40														
RURAL OTHER RACES														
18 - 20								3	1	4	98	102		39
21 - 25								2	1	3	41	44		68
26 - 30								1		1	10	11		*
31 - 35								1		1	2	3		*
36 - 40														
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25									1	1	3	4		*
26 - 30											1	1		*
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20											3	3		*
21 - 25											3	3		*
26 - 30														
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES								4	3	7	139	146		47
TOTAL								67	14	81	1,632	1,713	20	47

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEW MEXICO**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY IN BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE	18 - 20									10	10		*	
	21 - 25									22	22	1	*	
	26 - 30						1		1	8	9		*	
	31 - 35									1	1		*	
	36 - 40													
URBAN NEGRO	18 - 20									2	2		*	
	21 - 25									1	1		*	
	26 - 30													
	31 - 35													
	36 - 40													
URBAN OTHER RACES	18 - 20									2	2		*	
	21 - 25									3	3		*	
	26 - 30									1	1		*	
	31 - 35													
	36 - 40													
RURAL WHITE	18 - 20							1	1	11	12		*	
	21 - 25						1		1	12	13		*	
	26 - 30						1		1	7	8		*	
	31 - 35									2	2		*	
	36 - 40													
RURAL NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RURAL OTHER RACES	18 - 20									3	3		*	
	21 - 25									1	1	1	*	
	26 - 30												*	
	31 - 35									1	1		*	
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20									2	2		*	
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES							1		1	8	9		*	
TOTAL							4	1	5	97	102	2	49	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Counties

STATE NEW MEXICO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY ON BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.	DOUBT- FUL.								
Bernalillo							11	3	14	274	288	1	48.6
Catron							4		4	46	50	1	80.0
Chaves							4		4	64	68	2	58.8
Coffey							1		1	14	15		*
Curry							4	1	5	90	95	1	52.6
De Baca										9	9		*
Dona Ana							2	1	3	77	80	1	37.5
Eddy							1		1	48	49		20.4
Grant										18	18	1	*
Guadalupe										14	14		*
Harding										4	4		*
Hidalgo										5	5	1	*
Lea							4		4	62	66	3	60.6
Lincoln							3	1	4	25	29	1	137.9
Luna							2	1	3	22	25		120.0
McKinley							5	3	8	137	145	1	55.2
Mora							2	2	4	37	41	1	97.6
Otero							1		1	13	14		*
Quay										22	22	1	*
Rio Arriba							6	2	8	184	192	5	41.7
Roosevelt							1		1	59	60		16.7
Sandoval							5		5	80	85		58.8
San Juan										12	12		*
San Miguel							1		1	29	30		33.3
Santa Fe							5		5	97	102		49.0
Sierra							2		2	24	26		76.9
Socorro										31	31		0.0
Taos							2		2	45	47	1	42.6
Torrance										46	46	1	0.0
Union							4		4	86	90		44.4
Valencia								1	1	38	39		25.6
County Unknown							1		1	17	18		*
Total							71	15	86	1,729	1,815	22	47.4

\* Insufficient data

TABLE 34 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE NEW MEXICOPERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
<u>25,000 - 50,000</u>													
Albuquerque							9	1	10	239	249	1	40 2
<u>10,000 - 25,000</u>													
Glovis							2		2	54	56		35 7
Hobbs							3		3	37	40	1	75 0
Roswell							4		4	48	52	2	76 9
Santa Fe							5		5	72	77		64 9
<u>5,000 - 10,000</u>													
Carlsbad							1		1	23	24		*
Gallup							4	3	7	76	83		84 3
Las Cruces								1	1	26	27	1	37 0
Las Vegas City							1		1	18	19		*
Fortales										27	27		0 0
Raton										8	8		*
Silver City										7	7	1	*
Tucumanari										5	5	1	*
<u>2,500 - 5,000</u>													
Alamogordo							1		1	3	4		*
Artesia										18	18		*
Belen										6	6		*
Clayton							2		2	40	42		47 6
Deming								1	1	19	20		*
Hot Springs							2		2	7	9		*
Lordsburg										5	5	1	*
Socorro										11	11		*
City Unknown										2	2		*
Total							34	6	40	751	791	8	50 6

\* Insufficient data



TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW MEXICO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY		PERIOD Reports received from April 20, 1941 through August 31, 1941											SYPHILIS NOT DETECTED PERSONS TESTED		TOTAL PERSONS TESTED		PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS		SYPHILIS RATE PER 1000 PERSONS TESTED	
		SYPHILIS DETECTED																		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS / EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED											
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA													
		SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.	DOUBT- FUL.		SERO- POSITIVE	DOUBT- FUL.											
1,000,000 and over																				
500,000 - 1,000,000																				
250,000 - 500,000																				
100,000 - 250,000																				
50,000 - 100,000																				
25,000 - 50,000								9	1	10		239		249		1	40	2		
10,000 - 25,000								14		14		211		225		3	62	2		
5,000 - 10,000								6	4	10		190		200		3	50	0		
2,500 - 5,000								5	1	6		109		115		1	52	2		
City Size Unknown												2		2			*			
Total								34	6	40		751		791		8	50	6		

\* Insufficient data

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEW YORK**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL						
URBAN WHITE														
18 - 20							2		2	340	342	4	5.8	
21 - 25	26	1	1		1	1	265	82	377	60,668	61,045	335	6.2	
26 - 30	16	1		1			322	78	418	34,967	35,385	199	11.8	
31 - 35	9		1	2	1	1	400	104	518	20,953	21,471	123	24.1	
36 - 40							37	11	48	1,728	1,776	14	27.0	
URBAN NEGRO														
18 - 20	2						4		6	90	96	1	62.5	
21 - 25	3			2			306	50	361	3,047	3,408	17	105.9	
26 - 30	1		1	1			528	114	645	2,478	3,123	32	206.5	
31 - 35	1	1		2			589	103	696	2,054	2,750	15	253.1	
36 - 40							55	18	73	195	268	3	272.4	
URBAN OTHER RACES														
18 - 20										16	16		*	
21 - 25	5						21	6	32	1,704	1,736	10	18.4	
26 - 30	1						35	9	45	1,042	1,087	7	41.4	
31 - 35	1						51	14	66	792	858	7	76.9	
36 - 40							17	2	19	116	135	2	140.7	
RURAL WHITE														
18 - 20	1						1	1	3	49	52	3	57.7	
21 - 25	3	1					34	23	61	9,180	9,241	73	6.6	
26 - 30	5						34	19	58	4,447	4,505	33	12.9	
31 - 35							54	11	65	2,214	2,279	26	28.5	
36 - 40							5	1	6	181	187	1	32.1	
RURAL NEGRO														
18 - 20										10	10		*	
21 - 25							18		18	134	152		118.4	
26 - 30							19	3	22	97	119	3	184.9	
31 - 35							19		19	51	70	1	271.4	
36 - 40							2		2	5	7		*	
RURAL OTHER RACES														
18 - 20										5	5		*	
21 - 25							5	1	6	493	499	7	12.0	
26 - 30	1			1			5	1	8	211	219	4	36.5	
31 - 35							7	1	8	121	129		62.0	
36 - 40										14	14		*	
RESIDENCE NOT GIVEN WHITE														
18 - 20										3	3		*	
21 - 25							1		1	189	190	1	5.3	
26 - 30							2	1	3	75	78	2	38.5	
31 - 35										46	46	2	0.0	
36 - 40										3	3		*	
RESIDENCE NOT GIVEN NEGRO														
18 - 20										4	4		*	
21 - 25							2		2	5	7		*	
26 - 30													*	
31 - 35							1		1	2	3		*	
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25							1	1	2	29	31		64.5	
26 - 30							1		1	17	18	1	*	
31 - 35							2		2	10	12		*	
36 - 40										1	1		*	
UNKNOWN AND OTHER AGES	1			1			158	28	188	5,005	5,193	93	36.2	
TOTAL	76	4	3	10	2	2	3,003	682	3,782	152,791	156,573	1,019	24.2	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 13—PREVALENCE OF SYPHILIS AMONG SELECTEES

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE NEW YORK

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
URBAN WHITE																	
18 - 20																	
21 - 25		25	1	1		1	1	239	79	347	57,923	58,270	321	6			
26 - 30		15	1			1		304	75	396	33,822	34,218	191	11 6			
31 - 35		9		1		2	1	385	102	501	20,375	20,876	121	24 0			
36 - 40								37	10	47	1,672	1,719	13	27 3			
URBAN NEGRO																	
18 - 20																	
21 - 25		3				2		282	44	331	2,727	3,058	15	108 2			
26 - 30		1		1		1		488	107	598	2,275	2,873	28	208 1			
31 - 35		1	1			2		544	99	647	1,929	2,576	13	251 2			
36 - 40								52	16	68	184	252	3	269 8			
URBAN OTHER RACES																	
18 - 20																	
21 - 25		5						21	6	32	1,644	1,676	10	19 1			
26 - 30		1						34	9	44	1,005	1,049	7	41 9			
31 - 35		1						51	13	65	771	836	7	77 8			
36 - 40								17	2	19	114	133	2	142 9			
RURAL WHITE																	
18 - 20																	
21 - 25		3	1					34	22	60	9,026	9,086	71	6 6			
26 - 30		5						33	18	56	4,388	4,444	33	12 6			
31 - 35								53	11	64	2,191	2,255	24	28 4			
36 - 40								5	1	6	177	183	1	32 8			
RURAL NEGRO																	
18 - 20																	
21 - 25								17		17	127	144		118 1			
26 - 30								19	3	22	94	116	3	189 7			
31 - 35								18		18	51	69	1	260 9			
36 - 40								2		2	5	7		*			
RURAL OTHER RACES																	
18 - 20																	
21 - 25								5	1	6	479	485	7	12 4			
26 - 30		1				1		5	1	8	205	213	4	37 6			
31 - 35								7	1	8	119	127		63 0			
36 - 40											13	13		*			
RESIDENCE NOT GIVEN WHITE																	
18 - 20																	
21 - 25								1		1	185	186	1	5 4			
26 - 30								2	1	3	71	74	2	40 5			
31 - 35											46	46	2	0 0			
36 - 40											3	3		*			
RESIDENCE NOT GIVEN NEGRO																	
18 - 20																	
21 - 25											4	4		*			
26 - 30								2		2	5	7		*			
31 - 35											2	2		*			
36 - 40																	
RESIDENCE NOT GIVEN OTHER RACES																	
18 - 20																	
21 - 25								1	1	2	29	31		64 5			
26 - 30								1		1	16	17	1	*			
31 - 35								2		2	10	12		*			
36 - 40											1	1		*			
UNKNOWN AND OTHER AGES		1				1		152	28	182	4,847	5,029	89	36 2			
TOTAL		71	4	3	10	2	2	2,813	650	3,555	146,535	150,090	970	23 7			

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEW YORK**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
URBAN WHITE																	
	18 - 20							2		2	340	342	4	5	8		
	21 - 25	1						26	3	30	2,745	2,775	14	10	8		
	26 - 30	1						18	3	22	1,145	1,167	8	18	9		
	31 - 35							15	2	17	578	595	2	28	6		
	36 - 40								1	1	56	57	1	17	5		
URBAN NEGRO																	
	18 - 20	2						4		6	90	96	1	62	5		
	21 - 25							24	6	30	320	350	2	85	7		
	26 - 30							40	7	47	203	250	4	188	0		
	31 - 35							45	4	49	125	174	2	281	6		
	36 - 40							3	2	5	11	16		*			
URBAN OTHER RACES																	
	18 - 20										16	16		*			
	21 - 25										60	60		0	0		
	26 - 30							1		1	37	38		26	3		
	31 - 35								1	1	21	22		*			
	36 - 40										2	2		*			
RURAL WHITE																	
	18 - 20	1						1	1	3	49	52	3	57	7		
	21 - 25								1	1	154	155	2	6	5		
	26 - 30							1	1	2	59	61		32	8		
	31 - 35							1		1	23	24	2	*			
	36 - 40										4	4		*			
RURAL NEGRO																	
	18 - 20										10	10		*			
	21 - 25							1		1	7	8		*			
	26 - 30										3	3		*			
	31 - 35							1		1	3	1		*			
	36 - 40											1		*			
RURAL OTHER RACES																	
	18 - 20										5	5		*			
	21 - 25										14	14		*			
	26 - 30										6	6		*			
	31 - 35										2	2		*			
	36 - 40										1	1		*			
RESIDENCE NOT GIVEN WHITE																	
	18 - 20										3	3		*			
	21 - 25										4	4		*			
	26 - 30										4	4		*			
	31 - 35													*			
	36 - 40													*			
RESIDENCE NOT GIVEN NEGRO																	
	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35							1		1		1		*			
	36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																	
	18 - 20																
	21 - 25																
	26 - 30										1	1		*			
	31 - 35																
	36 - 40																
UNKNOWN AND OTHER AGES																	
	18 - 20							6		6	158	164	4	36	6		
TOTAL		5						190	32	227	6,256	6,483	49	35	0		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW YORK

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
Albany						1	18	1	20	1,388	1,408	16	14.2
Allegany	1						3		4	366	370	4	10.8
Brock	7		1				133	39	180	16,754	16,934	86	10.6
Broome	1						14	2	17	1,111	1,128	7	15.1
Cattaraugus							4	2	6	355	361		16.6
Cayuga							2	1	3	356	359	2	8.4
Chemung	1	1					4	1	7	729	736	8	9.5
Chenango	1						7		8	350	358	4	22.3
Clinton							1		1	265	266	2	3.8
										331	331	3	0.0
Columbia							5		5	235	240	1	20.8
Cortland							1		1	223	224	1	4.5
Delaware							2		2	299	301	1	6.6
Dutchess							18	3	21	952	973	4	21.6
Erie			1				134	15	150	8,487	8,617	77	17.4
Essex							4		4	291	295	4	13.6
Franklin							2	1	3	149	152		19.7
Fulton							6	3	9	520	529	4	17.0
Genesee							1		1	394	395	1	2.5
Greene							1		1	209	210	1	4.8
Hamilton							1		1	115	116	2	8.6
Herkimer							3	1	4	378	382	2	10.5
Jefferson	1								1	251	252	3	4.0
Kings	8			4		1	579	143	735	37,174	37,909	190	19.4
Lewis							5		5	299	304	5	16.4
Livingston							3		3	302	305	2	9.8
Madison							3	1	4	273	277	4	14.4
Monroe	3						33	16	52	4,461	4,513	16	11.5
Montgomery							8		8	531	539	5	14.8
Nassau	21						105	26	152	3,479	3,631	35	41.9
New York	5			1	1		1,271	275	1,553	26,966	28,519	174	54.5
Niagara							22	1	23	1,606	1,629	18	14.1
Oneida							35	4	39	1,598	1,637	17	23.8
Orondaga				1			37	6	44	2,445	2,489	34	17.7
Ontario							3	3	6	500	506	3	11.9
Orange					2		24	4	30	970	1,000	8	30.0
Orleans										87	87	1	0.0
Oswego							12	1	13	807	820	7	15.9
Otsego							5	1	6	255	261	1	23.0
Putnam							3	1	4	236	240	1	16.7
Queens	5	1	2	1			165	45	219	16,165	16,384	82	13.4
Rensselaer							22	3	25	1,134	1,159	18	21.6
Richmond	8						11	3	22	2,238	2,260	11	9.7
Rockland	2			1			15	6	24	793	817	3	29.4
St. Lawrence							12	4	16	917	933	7	17.1
Saratoga							21	4	25	627	652	9	38.3
Schenectady	1						9	1	11	1,210	1,221	11	9.0
Schoharie	2						7	2	11	299	310	1	35.5
Schoyler							1	1	2	114	116	5	17.2
Seneca							2	1	3	117	120	1	25.0
Storben							6		6	511	517		11.6
Suffolk	1						32	8	41	1,439	1,480	7	27.7
Sullivan	2						5	2	9	481	490	3	18.4
Tioga							5	1	6	202	208	1	28.8
Tompkins							2		2	425	427	2	4.7
Ulster							19	1	20	1,063	1,083	10	18.5
Warren							12	1	13	562	575	1	22.6
Washington							2		2	292	294	5	6.8
Wayne	2						3	2	7	431	438	4	16.0
Westchester	3	1			1		107	41	153	5,356	5,509	57	27.8

TABLE 21 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEW YORK**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
	SERO-NEG.	SERO-POS.	DOUBT-FUL.	SERO-POS.	DOUBT-FUL.		SERO-POSITIVE	DOUBT-FUL.							
Wyoming							2		2	372	374	8	5	3	
Yates								1	1	138	139	1	7	2	
County Unknown	1						31	4	36	1,428	1,464	16	24	6	
Total	76	4	3	10	2	2	3,003	682	3,782	152,791	156,573	1,019	24	2	

TABLE 34— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW YORK

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL				
<u>1,000,000 and over</u> New York City	33	1	3	6	1	1	2,155	503	2,703	98,566	101,269	530	26.7
<u>500,000 - 1,000,000</u> Buffalo							113	14	127	5,695	5,822	66	21.8
<u>250,000 - 500,000</u> Rochester	3						33	11	47	3,740	3,787	13	12.4
<u>100,000 - 250,000</u> Albany						1	12		13	907	920	13	14.1
Syracuse							27	4	31	1,793	1,824	12	17.0
Utica							17	1	18	546	564	2	31.9
Yonkers	2						6	5	13	1,070	1,083	16	12.0
<u>50,000 - 100,000</u> Binghamton							10	1	11	671	682	4	16.1
Mount Vernon							31	9	40	889	929	3	43.1
New Rochelle							17	3	20	411	431	5	46.4
Niagara Falls							12	1	13	737	750	11	17.3
Schenectady							7	1	8	1,054	1,062	10	7.5
Troy							16	3	19	801	820	11	23.2
<u>25,000 - 50,000</u> Amsterdam							6		6	271	277	4	21.7
Auburn							1	1	2	223	225	1	8.9
Elmira	1						6		7	218	225	3	31.1
Jamestown							1	1	2	295	297	1	6.7
Kingston							4		4	307	311	2	12.9
Newburgh				1			11	1	13	251	264	4	49.2
Poughkeepsie							8	1	9	394	403	1	22.3
Rome							11		11	491	502	6	21.9
Watertown	1								1	126	127	1	7.9
White Plains		1					14	4	19	505	524	12	36.3
<u>10,000 - 25,000</u> Batavia										127	127	1	0.0
Beacon							1		1	4	5		*
Cohoes							1		1	42	43		23.3
Corning							1		1	159	160		6.3
Cortland										104	104		0.0
Dunkirk										19	19		*
Endicott	1							1	2	141	143	1	14.0
Floral Park							2	1	3	73	76		39.5
Freeport	1						14	1	16	228	244	3	65.6
Fulton							3		3	168	171		17.5
Garden City							1		1	66	67		14.9
Geneva							1	1	2	149	151	1	13.2
Glen Cove							2	1	3	101	104	1	28.8
Glen Falls							9		9	334	343	1	26.2
Gloversville							5	1	6	207	213		28.2
Hempstead	16						15	1	32	117	149	4	214.8
Hornell										63	63		0.0
Hudson							2		2	78	80		25.0
Irondequoit Town										82	82		0.0
Ithaca										231	231		0.0
Johnson City							1		1	113	114	1	8.8
Johnstown										149	149		0.0
Kanawha							3		3	240	243		12.3
Lackawanna		1					5		6	344	350	1	17.1
Little Falls							1		1	88	89		11.2
Lockport							5		5	300	305	1	16.4
Lynbrook							3		3	101	104	1	28.8
Mamaroneck	1						4	1	6	121	127		47.2

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW YORK

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									DOUBT- FUL
10,000 - 25,000 (Continued)													
Massena							4		4	120	124		32 3
Middletown				1			2	1	4	86	90	1	44 4
Mineola							2		2	106	108	5	18 5
North Tonawanda							2		2	300	302	5	6 6
Ogdensburg							3	1	4	180	184	2	21 7
Olean							1	1	2	147	149		13 4
Oneida								1	1	67	68	1	14 7
Oneonta								1	1	82	83		12 0
Ossining							3	3	6	97	103	3	58 3
Oswego							5		5	293	298	3	16 8
Peekskill							1		1	64	65		15 4
Plattsburgh										25	25		0 0
Port Chester							5	2	7	421	428	2	16 4
Rensselaer										87	87	4	0 0
Rockville Centre							9		9	133	142		63 4
Saratoga Springs							7	1	8	79	87	2	92 0
Scarsdale							2	1	3	108	111		27 0
Tonawanda							1		1	226	227	1	4 4
Valley Stream								1	1	136	137	1	7 3
Watervliet										80	80		0 0
5,000 - 10,000													
Amityville							2	1	3	56	59		50 8
Bronxville					1				1	40	41		24 4
Canandaigua										92	92	1	0 0
Catskill										45	45		0 0
Cedarhurst							2	1	3	61	64	1	46 9
Depew										94	94		0 0
Dobbs Ferry										49	49		0 0
East Aurora							1		1	96	97	2	10 3
East Rochester								2	2	49	51		39 2
East Rockaway							1		1	35	36		27 8
Fredonia							1		1	80	81	1	12 3
Great Neck							1		1	87	88		11 4
Hamburg							2		2	165	167	1	12 0
Hastings on Hudson							1		1	54	55	1	18 2
Haverstraw		2					4		6	81	87	2	69 0
Herkimer								1	1	84	85	2	11 8
Hudson Falls							1		1	31	32	1	31 3
Ilion										49	49		0 0
Lancaster							1		1	104	105		9 5
Larchmont							3		3	66	69		43 5
Long Beach							8	1	9	143	152	1	59 2
Malone							1	1	2	48	50		40 0
Malverne							1	2	3	44	47		63 8
Mechanicville							4	1	5	157	162	3	30 9
Medina										22	22		*
Mount Kisco										51	51	1	0 0
Newark								1	1	117	118		8 5
North Tarrytown							4	1	5	91	96		52 1
Norwich							1		1	90	91	1	11 0
Nyack							5		5	102	107		46 7
Owego							4		4	36	40	1	100 0
Patchogue		1							1	79	80		12 5
Pelham Manor										35	35		0 0
Penn Yan										49	49		0 0
Port Jervis							1		1	135	136		7 4
Rye							2		2	61	63	2	24 1
Salamanca										73	73		0 0



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW YORK

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.					DOUBT- FUL.					
<u>5,000 - 10,000 (Continued)</u>														
Saranac Lake						1		1	33	34		29	4	
Sootia	1							1	64	65		15	4	
Seneca Falls									41	41		0	0	
Solvay						1		1	83	84	1	11	9	
Tarrytown						3	2	5	164	169	2	29	6	
Tuckahoe									35	35		0	0	
Tupper Lake									4	4		*		
Waverly									52	52		0	0	
Wellsville	1					1		2	142	144	1	13	9	
Williston Park									36	36		0	0	
<u>2,500 - 5,000</u>														
Albion									27	27		0	0	
Babylon									93	93	1	0	0	
Baldwinsville									8	8	1	*		
Ballston Spa									13	13		*		
Bath						2		2	37	39		51	3	
Brockport									69	69	1	0	0	
Canaajoharie									45	45		0	0	
Canastota						2		2	35	37		54	1	
Canistota									12	12		*		
Canton									49	49		0	0	
Carthage									13	13		*		
Cobleskill									9	9		*		
Cooperstown						1		1	10	11		*		
Corinth									4	4		*		
Croton on Hudson									47	47		0	0	
Danmemora									1	1		*		
Dansville									50	50	1	0	0	
Dolgeville									16	16		*		
East Syracuse						1		1	59	60	6	16	7	
Ellenville									50	50		0	0	
Elmira Heights									42	42	1	0	0	
Elmasford									84	84	1	0	0	
Fairport									59	59		0	0	
Falconer									24	24		*		
Farmingdale						2		2	67	69	1	29	0	
Fort Edward						1		1	67	68		14	7	
Fort Plain									41	41		0	0	
Frankfort						1		1	36	37		27	0	
Goshen									41	41	1	0	0	
Gouverneur									46	46		0	0	
Gowanda									22	22		*		
Granville									6	6		*		
Green Island									11	11		*		
Greensport						2		2	42	44	1	45	5	
Highland Falls						1		1	17	18		*		
Homer									8	8		*		
Hoosick Falls									18	18	1	*		
Horseheads						1		1	26	27		37	0	
Irvington							1	1	72	73		13	7	
Lake Placid									40	40		0	0	
Lawrence						3	1	4	44	48		83	3	
Le Roy									86	86		0	0	
Liberty						1		1	53	54	1	18	5	
Lindenhurst						1		1	74	75		13	3	
Liverpool									27	27	1	0	0	
Lowville						1		1	34	35	2	28	6	
Lyons									30	30	1	0	0	

TABLE 3A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW YORK

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL		
2,500 - 5,000 (Continued)														
Mohawk									19	19		*		
Monticello	1						2	3	58	61		49	2	
Mount Morris						1		1	29	30		33	3	
New Hyde Park									76	76		0	0	
New York Mills									42	42		0	0	
Northport							1	1	59	60		16	7	
Palmyra									28	28		0	0	
Perry									74	74	2	0	0	
Pleasantville						1		1	64	65		15	4	
Potsdam						1	1	2	96	98	2	20	4	
Sag Harbor									3	3		*		
Saugerties						1		1	18	19		*		
Sea Cliff						1		1	17	18		*		
Sidney									26	26		0	0	
Silver Creek									5	5		*		
Sloan									3	3		*		
Southampton						2		2	12	14		*		
South Glens Falls									5	5	1	*		
Spring Valley				1		1	1	3	65	68		44	1	
Springville									48	48		0	0	
Suffern							1	1	52	53		18	9	
Ticonderoga									22	22		*		
Walden									9	9		*		
Walton									30	30	1	0	0	
Wappingers Falls						1	1	2	17	19	1	*		
Warsaw									44	44		0	0	
Warwick									38	38	1	0	0	
Waterford						3		3	77	80		37	5	
Waterloo						1		1	19	20		*		
Watkins Glen						1	1	2	42	44	1	45	5	
Westbury						4	1	5	109	114		43	9	
Westfield									26	26		0	0	
West Haverstraw									1	1		*		
White Hall									9	9		*		
Whitesboro									35	35	1	0	0	
Williamsville									153	153		0	0	
Yorkville						1	1	2	17	19		*		
City Unknown	1					8	1	10	306	316	9	31	6	
Total	66	3	3	9	2	2	2,748	612	3,445	133,689	137,134	842	25	1

\* Insufficient data

TABLE 35—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW YORK

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUST- FUL					
	SERO- NEG.	SERO- POS.	DOUST- FUL	SERO- POS.	DOUST- FUL								
1,000,000 and over	33	1	3	6	1	1	2,155	503	2,703	98,566	101,269	530	26 7
500,000 - 1,000,000							113	14	127	5,695	5,822	66	21 8
250,000 - 500,000	3						33	11	47	3,740	3,787	13	12 4
100,000 - 250,000	2					1	62	10	75	4,316	4,391	43	17 1
50,000 - 100,000							93	18	111	4,563	4,674	44	23 7
25,000 - 50,000	2	1		1			62	8	74	3,081	3,155	35	23 5
10,000 - 25,000	19	1		1			126	21	168	6,786	6,954	46	24 2
5,000 - 10,000	5				1		57	14	77	3,425	3,502	25	22 0
2,500 - 5,000	1			1			39	12	53	3,211	3,264	31	16 2
City Size Unknown	1						8	1	10	306	316	9	31 6
Total	66	3	3	9	2	2	2,748	612	3,445	133,689	137,134	842	25 1

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NORTH CAROLINA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										SERO- POSITIVE
URBAN WHITE																
18 - 20											133	133	1	0	0	
21 - 25		1						49	6	56	3,329	3,385	52	16	3	
26 - 30								42	5	47	1,611	1,658	31	28	3	
31 - 35			1					42	5	48	778	826	14	58	1	
36 - 40		1						6		7	57	64	1	109	4	
URBAN NEGRO																
18 - 20		1						42	2	45	376	421	1	106	9	
21 - 25		1	4		1	1		373	25	405	1,335	1,740	21	232	8	
26 - 30		1	1					283	29	314	605	919	16	341	7	
31 - 35								199	27	226	325	551	4	410	2	
36 - 40								14	1	15	23	38	1	394	7	
URBAN OTHER RACES																
18 - 20								1		1	6	7				
24 - 25								7	1	8	117	125	2	64	0	
26 - 30								3		3	47	50		60	0	
31 - 35											26	26	1	0	0	
36 - 40											1	1		*		
RURAL WHITE																
18 - 20								1		1	261	262	2	3	8	
21 - 25		1	1	1			1	62	14	80	6,771	6,851	109	11	7	
26 - 30		2						64	8	74	2,977	3,051	54	24	3	
31 - 35							1	52	9	62	1,387	1,449	23	42	8	
36 - 40								3	1	4	90	94	2	42	6	
RURAL NEGRO																
18 - 20								31	4	35	427	462	6	75	8	
21 - 25		3						370	30	403	2,691	3,094	62	130	3	
26 - 30		2	1		1		1	240	24	269	1,003	1,272	22	211	5	
31 - 35								131	12	143	398	541	12	264	3	
36 - 40								10		10	27	37	3	270	3	
RURAL OTHER RACES																
18 - 20											17	17		*		
21 - 25								10	1	11	257	268	5	41	0	
26 - 30								8		8	111	119		67	2	
31 - 35								4		4	42	46	1	87	0	
36 - 40											3	3		*		
RESIDENCE NOT GIVEN WHITE																
18 - 20											3	3		*		
21 - 25											16	16	1	*		
26 - 30											13	13	1	*		
31 - 35								1		1	10	11		*		
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20									1	1	3	4		*		
21 - 25								3		3	12	15	1	*		
26 - 30								2		2	8	10		*		
31 - 35											3	3		*		
36 - 40											1	1		*		
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20											5	5		*		
21 - 25											23	23	1	*		
26 - 30											11	11		*		
31 - 35								1		1	3	4		*		
36 - 40																
UNKNOWN AND OTHER AGES								88	5	93	606	699	17	133	0	
TOTAL		13	8	1	2	1	3	2,142	210	2,380	25,948	28,328	467	84	0	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **NORTH CAROLINA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
URBAN WHITE																	
18 - 20																	
21 - 25		1					47	6	54	3,062	3,116	49	17	3			
26 - 30							38	5	43	1,514	1,557	30	27	6			
31 - 35			1				38	4	43	747	790	13	54	4			
36 - 40		1					6		7	53	60	1	116	7			
URBAN NEGRO																	
18 - 20																	
21 - 25		1	4		1	1	302	17	326	1,014	1,340	15	243	3			
26 - 30		1	1				242	22	266	514	780	13	341	0			
31 - 35							167	24	191	284	475	4	402	1			
36 - 40							9	1	10	20	30	1	333	3			
URBAN OTHER RACES																	
18 - 20																	
21 - 25							6	1	7	102	109	2	64	2			
26 - 30							3		3	43	46		65	2			
31 - 35										25	25	1	0	0			
36 - 40										1	1		*				
RURAL WHITE																	
18 - 20																	
21 - 25		1	1	1		1	57	12	73	6,310	6,383	103	11	4			
26 - 30		2					58	8	68	2,855	2,923	53	23	3			
31 - 35						1	48	8	57	1,334	1,391	23	41	0			
36 - 40							3	1	4	86	90	2	44	4			
RURAL NEGRO																	
18 - 20																	
21 - 25		3					321	24	348	2,303	2,651	59	131	3			
26 - 30		2	1		1	1	214	24	243	911	1,154	22	210	6			
31 - 35							118	11	129	360	489	12	263	8			
36 - 40							9		9	22	31	3	290	3			
RURAL OTHER RACES																	
18 - 20																	
21 - 25							9	1	10	237	247	4	40	5			
26 - 30							6		6	100	106		56	6			
31 - 35							4		4	41	45	1	88	9			
36 - 40										3	3		*				
RESIDENCE NOT GIVEN WHITE																	
18 - 20										15	15	1	*				
21 - 25										13	13	1	*				
26 - 30										10	11		*				
31 - 35							1		1				*				
36 - 40																	
RESIDENCE NOT GIVEN NEGRO																	
18 - 20																	
21 - 25							2		2	10	12	1	*				
26 - 30							2		2	7	9		*				
31 - 35										3	3		*				
36 - 40										1	1		*				
RESIDENCE NOT GIVEN OTHER RACES																	
18 - 20										20	20	1	*				
21 - 25										11	11		*				
26 - 30													*				
31 - 35							1		1	3	4		*				
36 - 40																	
UNKNOWN AND OTHER AGES							75	5	80	532	612	17	130	7			
TOTAL		12	8	1	2	1	3	1,786	174	1,987	22,566	24,553	432	80	9		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NORTH CAROLINA**

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
	18 - 20									133	133	1	0	0	
	21 - 25						2		2	267	269	3	7		
	26 - 30						4		4	97	101	1	39	6	
	31 - 35						4	1	5	31	36	1	138	9	
	36 - 40									4	4		*		
URBAN NEGRO		1													
	18 - 20						42	2	45	376	421	1	106	9	
	21 - 25						71	8	79	321	400	6	197	5	
	26 - 30						41	7	48	91	139	3	345	3	
	31 - 35						32	3	35	41	76		460	5	
	36 - 40						5		5	3	8		*		
URBAN OTHER RACES															
	18 - 20						1		1	6	7		*		
	21 - 25						1		1	15	16		*		
	26 - 30									4	4		*		
	31 - 35									1	1		*		
	36 - 40														
RURAL WHITE															
	18 - 20						1		1	261	262	2	3	8	
	21 - 25						5	2	7	461	468	6	15	0	
	26 - 30						6		6	122	128	1	46	9	
	31 - 35						4	1	5	53	58		86	2	
	36 - 40									4	4		*		
RURAL NEGRO															
	18 - 20						31	4	35	427	462	6	75	8	
	21 - 25						49	6	55	388	443	3	124	2	
	26 - 30						26		26	92	118		220	3	
	31 - 35						13	1	14	38	52		269	2	
	36 - 40						1		1	5	6		*		
RURAL OTHER RACES															
	18 - 20									17	17		*		
	21 - 25						1		1	20	21	1	*		
	26 - 30						2		2	11	13		*		
	31 - 35									1	1		*		
	36 - 40														
RESIDENCE NOT GIVEN WHITE															
	18 - 20									3	3		*		
	21 - 25									1	1		*		
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO															
	18 - 20							1	1	3	4		*		
	21 - 25						1		1	2	3		*		
	26 - 30									1	1		*		
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES															
	18 - 20									5	5		*		
	21 - 25									3	3		*		
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES															
							13		13	74	87		149	4	
TOTAL		1					356	36	393	3,382	3,775	35	104	1	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH CAROLINA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS	DOUBT FUL	SERO- POS	DOUBT FUL									
Alamance							27	3	30	577	607	3	49	4
Alexander							1		1	103	104	4	9	6
Alleghany										58	58		0	0
Amson							14	3	17	173	190	3	89	5
Anne								1	1	87	88		11	4
Avery										153	153	2	0	0
Beaufort	2	2			1		57	3	65	283	348	7	186	8
Bertie							2		2	174	176		11	4
Bladen							12	3	15	191	206	4	72	8
Brunswick							6	1	7	110	117	12	59	8
Buncombe							17	3	20	484	504		39	7
Burke							13	1	14	301	315	3	44	4
Cabarrus							53	4	57	547	604	5	94	4
Caldwell							6		6	64	70	2	85	7
Camden							7		7	49	56	2	125	0
Carteret							21	4	25	215	240	1	104	2
Caswell							14	1	15	248	263	11	57	0
Catawba							22	3	25	534	559	3	44	7
Chatham							3		3	158	161	5	18	6
Cherokee										14	14		*	
Chowan							3		3	26	29		103	4
Clay										5	5		*	
Cleveland							52	4	56	530	586	2	95	6
Columbus	1						12		13	195	208	8	62	5
Craven							42	7	49	227	276	4	177	5
Cumberland							45	10	55	491	546	19	100	7
Currituck							9	1	10	76	86	3	116	3
Dare							7		7	35	42		166	7
Davidson	1						18	2	21	427	448	1	46	9
Davis							2		2	152	154	4	13	0
Duplin							29	2	31	322	353	5	87	8
Durham							67	2	69	693	762	6	90	6
Edgecombe	1						62	3	66	400	466	3	141	6
Forsyth							25	4	29	664	693	25	41	8
Franklin							2		2	45	47		42	6
Gaston							54	5	59	904	963	13	61	3
Gates							4		4	124	128		31	3
Graham										5	5		*	
Granville							10		10	256	266	2	37	6
Greene							7	3	10	94	104	1	96	2
Guilford	2						53	6	61	282	343	2	177	8
Halifax	1				1	1	31	3	37	462	499	7	74	1
Harnett							42	8	50	385	435	4	114	9
Haywood										25	25		0	0
Henderson							17	2	19	246	265	3	71	7
Hertford							18	2	20	226	246	2	81	3
Hoke							7		7	57	64		109	4
Hyde							4	1	5	53	58		86	2
Iredell	1						34	7	42	481	523	11	80	3
Jackson							2		2	178	180	2	11	1
Johnston							31	2	33	406	439	1	75	2
Jones							12		12	117	129	2	93	0
Lee							7	1	8	86	94	2	85	1
Lenoir							37	3	40	282	322		124	2
Lincoln							7		7	126	133	2	52	6

TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH CAROLINA

PERIOD Reports Received from April 16, 1941 through August 31, 1943

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO- NEG	SERO- POS	DOUBT FUL	SERO- POS		DOUBT FUL	SERO- POSITIVE						DOUBT- FUL
McDowell		1					8	2	11	264	275	6	40 0
Macon										6	6		*
Madison							2		2	126	128		15 6
Martin							16	3	19	230	249	4	76 3
Mecklenburg	2	1				1	202	12	218	1,451	1,669	73	130 6
Mitchell							4	1	5	167	172	2	29 1
Montgomery							4	1	5	150	155	2	32 3
Moore							30	4	34	365	399	1	85 2
Nash							14	1	15	256	271	4	55 4
New Hanover							45	4	49	240	289	13	169 6
Northampton			1				20	1	22	198	220	1	100 0
Onslow	1						18		19	193	212	10	89 6
Orange							15	1	16	364	380	5	42 1
Pamlico							17	2	19	153	172	6	110 5
Pasquotank							39	6	45	244	289	2	155 7
Pender							14	1	15	147	162		92 6
Perquimans							16		16	96	112	3	142 9
Person							2		2	236	238	4	8 4
Pitt		1	1			1	44	6	53	342	395	4	134 2
Polk							8	1	9	101	110	5	81 8
Randolph							11		11	219	230	8	47 8
Richmond							23		23	289	312	8	73 7
Robeson							79	4	83	572	655	9	126 7
Rockingham							58	5	63	413	476	18	132 4
Rowan							34	8	42	502	544	5	77 2
Rutherford							14	2	16	408	424	9	37 7
Sampson							28	1	29	423	452	8	64 2
Scotland							22	4	26	178	204	2	127 5
Stanly							3		3	79	82	1	36 6
Stokes							1		1	32	33		30 3
Surry	1						5	2	8	357	365	4	21 9
Swain							1		1	10	11		*
Transylvania				1			4		5	245	250	2	20 0
Tyrrell							1	1	2	35	37	2	54 1
Union							18	1	19	200	219		86 8
Vance							13		13	92	105	1	123 8
Wake		1					85	11	97	1,053	1,150	9	84 3
Warren							11		11	132	143	1	76 9
Washington							4		4	87	91	2	44 0
Watson							2		2	194	196	1	10 2
Wayne							104	8	112	579	691	6	162 1
Wilkes		1					10		11	219	230	8	47 8
Wilson							53	8	61	386	447	5	136 5
Yadkin										9	9		*
Yancey							2		2	97	99	2	20 2
County Unknown							11	1	12	203	215	10	55 8
Total	13	8	1	2	1	3	2,142	210	2,380	25,948	28,328	467	84 0

\* Insufficient data



TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH CAROLINA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS DATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
Charlotte	2	1					170	9	182	1,070	1,252	36	145 4
<u>50,000 - 100,000</u>													
Asheville							12	1	13	267	280		46 4
Durham							63	2	65	585	650	5	100 0
Greensboro							2		2	12	14		*
Winston-Salem							21	4	25	483	508	15	49 2
<u>25,000 - 50,000</u>													
High Point	2						48	5	55	237	292	2	188 4
Raleigh		1					54	5	60	557	617	4	97 2
Rocky Mount							49	2	51	234	285	4	178 9
Wilmington							37	4	41	170	211	10	194 3
<u>10,000 - 25,000</u>													
Burlington							10		10	201	211	1	47 4
Concord							20		20	181	201		99 5
Elizabeth City							31	6	37	175	212	1	174 5
Fayetteville							27	6	33	248	281	8	117 4
Gastonia							25	1	26	283	309	7	84 1
Goldsboro							58	4	62	222	284	3	218 3
Greenville			1				23	2	26	101	127		204 7
Hickory							14	1	15	189	204		73 5
Kinston							22	2	24	90	114		210 5
Lexington							5		5	85	90		55 6
New Bern							28	4	32	84	116	2	275 9
Reidsville							32	4	36	159	195	2	184 6
Salisbury							19	3	22	106	128	1	171 9
Shelby							16	2	18	138	156	2	115 4
Statesville							12	5	17	115	132	1	128 8
Thomasville							6	1	7	104	111		63 1
Wilson							41	5	46	211	257		179 0
<u>5,000 - 10,000</u>													
Asheboro							3		3	61	64	1	46 9
Canton										10	10		*
Dunn							17	3	20	56	76	1	263 2
Forest City							3		3	70	73		41 1
Hamlet							4		4	52	56	1	71 4
Henderson							6		6	45	51	1	117 6
Hendersonville							14	1	15	75	90	3	166 7
Kings Mountain							14		14	83	97		144 3
Laurinburg							12	2	14	53	67	1	209 0
Lenoir							4		4	24	28	1	142 9
Lumberton							14		14	76	90	2	155 6
Monroe							10		10	72	82		122 0
Mooreville							5	1	6	125	131	3	45 8
Morganton							2		2	50	52	1	38 5
Mount Airy							2		2	49	51	2	39 2
Newton							4	2	6	51	57		105 3
Roanoke Rapids				1			7		8	104	112		71 4
Tarboro							5	1	6	95	101	2	59 4
Washington	1	2			1		20		24	73	97	5	247 4
<u>2,500 - 5,000</u>													
Albemarle							2		2	23	25		80 0
Beaufort							4		4	44	48		83 3
Belmont							12	1	13	102	115	1	113 0
Bessemer City										51	51	1	0 0
Brevard							4		4	102	106	1	37 7

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH CAROLINA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued)														
Chapel Hill							1		1	90	91	1	11 0	
Cherryville							2	2	4	38	42		95 2	
Clinton							7		7	53	60	1	116 7	
Edenton							2		2	11	13		*	
Elkin								1	1	42	43		23	
Farmville							1	2	3	16	19		*	
Graham							2		2	31	33	1	60 6	
Lincolnton							2		2	44	46		43 5	
Marion		1					3		4	73	77	3	51 9	
Morehead City							13	1	14	38	52	1	269 2	
Mount Olive							8		8	55	63		127 0	
North Wilkesboro							4		4	28	32	3	125 0	
Oxford							3		3	98	101	1	29 7	
Rockingham							6		6	89	95	1	63 2	
Rutherford										17	17		*	
Sanford							3	1	4	33	37		108 1	
Scotland Neck							2		2	43	45		44 4	
Smithfield							10	1	11	27	38		289 5	
Southern Pines							2		2	10	12		*	
Spencer							2		2	31	33		60 6	
Spindale										9	9		*	
Valdese							2	1	3	53	56		53 6	
Wadesboro							4	2	6	42	48	2	125 0	
Waynesville										2	2		*	
Williamston							6	1	7	48	55	2	127 3	
Whiteville							3		3	27	30	1	100 0	
City Unknown							1	1	2	38	40	1	50 0	
Total	5	6		1	1		1,102	102	1,217	8,939	10,156	149	119 8	

\* Insufficient data

TABLE 13 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH CAROLINA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	WHOLE NO.	DEC. REL.
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
1,000,000 and over																
500,000 - 1,000,000																
250,000 - 500,000																
100,000 - 250,000	2	1					170	9	182	1,070	1,252	36	145	4		
50,000 - 100,000							98	7	105	1,347	1,452	20	72	3		
25,000 - 50,000	2	1					188	16	207	1,198	1,405	20	147	3		
10,000 - 25,000		1					389	46	436	2,692	3,128	28	139	4		
5,000 - 10,000	1	2		1	1		146	10	161	1,224	1,385	24	116	2		
2,500 - 5,000		1					110	13	124	1,370	1,494	20	83	0		
City Size Unknown							1	1	2	38	40	1	50	0		
Total	5	6		1	1		1,102	102	1,217	8,939	10,156	149	119	8		

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **NORTH DAKOTA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20									7	7		*		
	21 - 25									382	383	5	2	6	
	26 - 30						1	1	2	183	185		10	8	
	31 - 35						3		3	69	72	2	41	7	
	36 - 40									3	3		*		
URBAN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
URBAN OTHER RACES	18 - 20														
	21 - 25									3	3		*		
	26 - 30									4	4		*		
	31 - 35														
	36 - 40														
RURAL WHITE	18 - 20									27	27	1	0	0	
	21 - 25						2	5	7	2,264	2,271	20	3	1	
	26 - 30						2	1	3	1,100	1,103	12	2	7	
	31 - 35						3	2	5	572	577	8	8	7	
	36 - 40									39	39		0	0	
RURAL NEGRO	18 - 20														
	21 - 25									1	1		*		
	26 - 30														
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20									5	5		*		
	21 - 25						2		2	70	72		27	8	
	26 - 30									20	20		*		
	31 - 35									12	12		*		
	36 - 40									1	1		*		
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25									14	14	1	*		
	26 - 30									11	11		*		
	31 - 35									3	3		*		
	36 - 40									1	1		*		
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20									1	1		*		
	21 - 25									1	1		*		
	26 - 30									1	1		*		
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES										157	157			0	
														0	
TOTAL							13	10	23	4,951	4,974	49	4	6	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B — PREVALENCE OF SYPHILIS AMONG SELECTEES

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **NORTH DAKOTA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO.				FRACTIONAL NO.		
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.										DOUBT- FUL	
URBAN WHITE	18 - 20															
	21 - 25								1	1	1	374	375	5	2	7
	26 - 30								1	1	2	178	180		11	1
	31 - 35								3		3	68	71	2	42	3
	36 - 40											3	3		*	
URBAN NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
URBAN OTHER RACES	18 - 20															
	21 - 25											3	3		*	
	26 - 30											3	3		*	
	31 - 35															
	36 - 40															
RURAL WHITE	18 - 20															
	21 - 25								2	5	7	2,227	2,234	20	3	1
	26 - 30								2	1	3	1,084	1,087	12	2	8
	31 - 35								3	2	5	566	571	8	8	8
	36 - 40											37	37		0	0
RURAL NEGRO	18 - 20															
	21 - 25															
	26 - 30											1	1		*	
	31 - 35															
	36 - 40															
RURAL OTHER RACES	18 - 20															
	21 - 25								2		2	64	66		30	3
	26 - 30											20	20		*	
	31 - 35											11	11		*	
	36 - 40											1	1		*	
RESIDENCE NOT GIVEN WHITE	18 - 20															
	21 - 25											12	12	1	*	
	26 - 30											11	11		*	
	31 - 35											3	3		*	
	36 - 40											1	1		*	
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25											1	1		*	
	26 - 30											1	1		*	
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
TOTAL									13	10	23	4,824	4,847	48	4	7

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data.

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NORTH DAKOTA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
URBAN WHITE	18 - 20									7	7		*	
	21 - 25									8	8		*	
	26 - 30									5	5		*	
	31 - 35									1	1		*	
	36 - 40													
URBAN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
URBAN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30									1	1		*	
	31 - 35													
	36 - 40													
RURAL WHITE	18 - 20									27	27	1	0 0	
	21 - 25									37	37		0 0	
	26 - 30									16	16		*	
	31 - 35									6	6		*	
	36 - 40									2	2		*	
RURAL NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RURAL OTHER RACES	18 - 20									5	5		*	
	21 - 25									6	6		*	
	26 - 30													
	31 - 35									1	1		*	
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25									2	2		*	
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20									1	1		*	
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES	18 - 20									2	2		*	
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
TOTAL										127	127	1	0 0	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 21 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Counties

STATE NORTH DAKOTA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA OR EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						WHOLE NO.	PER 1000
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO ELIGIBLE TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
Adams										52	52		0	0		
Barnes										27	27		0	0		
Benson							1		1	161	162		6	2		
Billings										34	34		0	0		
Bottineau										117	117	2	0	0		
Bowman										6	6		*			
Burke							2		2	141	143	1	14	0		
Burleigh										66	66		0	0		
Cass							2	2	4	353	357	1	11	2		
Cavalier										124	124		0	0		
Dickey										34	34		0	0		
Divide								1	1	86	87		11	5		
Dunn										69	69		0	0		
Eddy										27	27		0	0		
Emmons										162	162	4	0	0		
Foster										16	16	1	*			
Golden Valley										14	14		*			
Grand Forks								2	2	214	216		9	3		
Grant										76	76	2	0	0		
Griggs										83	83		0	0		
Hettinger										61	61		0	0		
Kidder										35	35		0	0		
La Moure										110	110	6	0	0		
Logan										77	77		0	0		
McHenry							1		1	158	159	1	6	3		
McIntosh								2	2	101	103	1	19	4		
McKenzie										113	113	7	0	0		
McLean							2		2	216	218	3	9	2		
Marver										116	116	1	0	0		
Morton							2		2	163	165	1	12	1		
Mountrail										107	107	1	0	0		
Nelson								1	1	75	76		13	2		
Oliver										63	63	1	0	0		
Pembina								1	1	71	72		13	9		
Pierce										67	67		0	0		
Ramsey							2		2	146	148		13	5		
Ransom										11	11	3	*			
Renville										47	47		0	0		
Richland										195	195	1	0	0		
Rolette							1		1	141	142		7	0		
Sargent										79	79	2	0	0		
Sheridan								1	1	136	137		7	3		
Sioux										23	23	2	*			
Slope										43	43		0	0		
Stark										22	22	1	*			
Steele										106	106	1	0	0		
Stutsman										52	52		0	0		
Towner										18	18		*			
Trall										85	85		0	0		
Walsh										37	37		0	0		
Ward										225	225	2	0	0		
Wells										76	76	1	0	0		
Williams										92	92	2	0	0		
County Unknown										22	22	1	*			
Total							13	10	23	4,951	4,974	49	4	6		

\* Insufficient data

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH DAKOTA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
<u>25,000 - 50,000</u>													
Fargo							1	1	2	157	159		12 6
<u>10,000 - 25,000</u>													
Bismarck										50	50		0 0
Grand Forks								1	1	73	74		13 5
Minot										105	105	2	0 0
<u>5,000 - 10,000</u>													
Devils Lake							2		2	69	71		28 2
Dickinson										14	14	1	*
Jamestown										24	24		*
Mandan							1		1	64	65	1	15 4
Valley City										6	6		*
Williston										42	42	2	0 0
<u>2,500 - 5,000</u>													
Grafton										13	13		*
Wahpeton										45	45	1	0 0
City Unknown										4	4		*
Total							4	2	6	666	672	7	8 9

\* Insufficient data



TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH DAKOTA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.					DOUBT- FUL.					
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000														
50,000 - 100,000														
25,000 - 50,000							1	1	2	157	159		12	6
10,000 - 25,000								1	1	228	229	2	4	4
5,000 - 10,000							3		3	219	222	4	13	5
2,500 - 5,000										58	58	1	0	0
City Size Unknown										4	4		*	
Total							4	2	6	666	672	7	8	9

\* Insufficient data

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **OHIO**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL							
URBAN WHITE																	
18 - 20						1	3		4	151	155	1	25	8			
21 - 25		2	1			1	132	5	141	17,281	17,422	127	8	1			
26 - 30		1	1		1		199	6	148	7,497	7,645	35	19	4			
31 - 35					1		160	4	165	3,539	3,704	24	44	5			
36 - 40							20		20	294	314	3	63	7			
URBAN NEGRO																	
18 - 20							2		2	58	60	1	33	3			
21 - 25					1		122	4	127	912	1,099	12	122	2			
26 - 30		1	1				127	4	133	571	704	7	188	9			
31 - 35					1	1	147	3	152	367	519	4	292	9			
36 - 40							12	1	13	56	69	2	188	4			
URBAN OTHER RACES																	
18 - 20										10	10	1	*				
21 - 25							8		8	546	554	9	14	4			
26 - 30							9		9	256	265	1	34	0			
31 - 35					1		11	3	15	119	134	4	111	9			
36 - 40							4		4	15	19		*				
RURAL WHITE																	
18 - 20										94	94		0	0			
21 - 25							54	1	55	6,102	6,157	57	8	9			
26 - 30		1					41	3	45	2,547	2,592	20	17	4			
31 - 35							44	2	46	1,111	1,157	10	39	8			
36 - 40							3		3	100	103	2	29	1			
RURAL NEGRO																	
18 - 20										3	3		*				
21 - 25							6	1	7	111	118	1	59	3			
26 - 30							3	1	4	41	45	1	88	9			
31 - 35							2	1	3	20	23	1	*				
36 - 40							1		1	4	5		*				
RURAL OTHER RACES																	
18 - 20										1	1		*				
21 - 25										84	84	3	0	0			
26 - 30										41	41		0	0			
31 - 35					1		2		3	14	17		*				
36 - 40										4	4		*				
RESIDENCE NOT GIVEN WHITE																	
18 - 20										1	1		*				
21 - 25							3		3	92	95		31	6			
26 - 30					1		2		3	40	43		69	8			
31 - 35							2		2	28	30	1	66	7			
36 - 40										1	1		*				
RESIDENCE NOT GIVEN NEGRO																	
18 - 20										1	1		*				
21 - 25							1		1	12	13		*				
26 - 30							1		1	8	9		*				
31 - 35							2		2	4	6		*				
36 - 40										1	1		*				
RESIDENCE NOT GIVEN OTHER RACES																	
18 - 20										9	9	1	*				
21 - 25										7	7		*				
26 - 30										5	7		*				
31 - 35							1	1	2				*				
36 - 40													*				
UNKNOWN AND OTHER AGES							89	2	91	1,846	1,937	17	47	0			
TOTAL		5	3		7	1	2	1,153	42	1,213	44,004	45,217	345	26	8		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE OHIO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED				
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED		
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL											
URBAN WHITE																	
18 - 20																	
21 - 25		2	1			1		125	5	134	16,891	17,025	126	7			
26 - 30		1	1		1			133	6	142	7,386	7,528	34	18	9		
31 - 35					1			159	4	164	3,491	3,655	23	44	9		
36 - 40								20		20	290	310	3	64	5		
URBAN NEGRO																	
18 - 20																	
21 - 25					1			114	4	119	873	992	12	120	0		
26 - 30		1	1					122	4	128	553	681	7	188	0		
31 - 35					1	1		140	3	145	399	504	4	287	7		
36 - 40								12	1	13	54	67	1	194	0		
URBAN OTHER RACES																	
18 - 20																	
21 - 25								7		7	539	546	8	12	8		
26 - 30								9		9	255	264	1	34	1		
31 - 35					1			11	3	15	119	134	4	111	9		
36 - 40								4		4	14	18					
RURAL WHITE																	
18 - 20																	
21 - 25								51	1	52	5,948	6,000	57	8	7		
26 - 30		1						40	2	43	2,495	2,538	19	16	9		
31 - 35								44	2	46	1,094	1,140	10	40	4		
36 - 40								3		3	94	97	2	30	9		
RURAL NEGRO																	
18 - 20																	
21 - 25								6	1	7	106	113	1	61	9		
26 - 30								3	1	4	40	44	1	90	9		
31 - 35								2	1	3	20	23	1	*			
36 - 40								1		1	4	5		*			
RURAL OTHER RACES																	
18 - 20																	
21 - 25											83	83	3	0	0		
26 - 30											40	40		0	0		
31 - 35					1			2		3	14	17		*			
36 - 40											4	4		*			
RESIDENCE NOT GIVEN WHITE																	
18 - 20																	
21 - 25								3		3	90	93		32	3		
26 - 30					1			2		3	39	42		71	4		
31 - 35								2		2	28	30	1	66	7		
36 - 40											1	1		*			
RESIDENCE NOT GIVEN NEGRO																	
18 - 20																	
21 - 25								1		1	12	13		*			
26 - 30								1		1	8	9		*			
31 - 35								2		2	4	6		*			
36 - 40											1	1		*			
RESIDENCE NOT GIVEN OTHER RACES																	
18 - 20											8	8	1	*			
21 - 25											7	7		*			
26 - 30														*			
31 - 35								1	1	2	5	7		*			
36 - 40																	
UNKNOWN AND OTHER AGES																	
								85	2	87	1,816	1,903	16	45	7		
TOTAL		5	3		7	1	1	1,105	41	1,163	42,785	43,948	335	26	5		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG SELECTEES VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **OHIO**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
	18 - 20					1	3		4	151	155	1	25	8
	21 - 25						7		7	390	397	1	17	
	26 - 30						6		6	111	117	1	51	3
	31 - 35						1		1	48	49	1	20	4
	36 - 40									4	4		*	
URBAN NEGRO														
	18 - 20						2		2	58	60	1	33	3
	21 - 25						8		8	39	47		170	2
	26 - 30						5		5	18	23		*	
	31 - 35						7		7	8	15		*	
	36 - 40									2	2	1	*	
URBAN OTHER RACES														
	18 - 20									10	10	1	*	
	21 - 25						1		1	7	8	1	*	
	26 - 30									1	1		*	
	31 - 35												*	
	36 - 40									1	1		*	
RURAL WHITE														
	18 - 20									94	94		0	0
	21 - 25						3		3	154	157		19	1
	26 - 30						1	1	2	52	54	1	37	0
	31 - 35									17	17		*	
	36 - 40									6	6		*	
RURAL NEGRO														
	18 - 20									3	3		*	
	21 - 25									5	5		*	
	26 - 30									1	1		*	
	31 - 35												*	
	36 - 40												*	
RURAL OTHER RACES														
	18 - 20									1	1		*	
	21 - 25									1	1		*	
	26 - 30									1	1		*	
	31 - 35												*	
	36 - 40												*	
RESIDENCE NOT GIVEN WHITE														
	18 - 20									1	1		*	
	21 - 25									2	2		*	
	26 - 30									1	1		*	
	31 - 35												*	
	36 - 40												*	
RESIDENCE NOT GIVEN NEGRO														
	18 - 20									1	1		*	
	21 - 25												*	
	26 - 30												*	
	31 - 35												*	
	36 - 40												*	
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20												*	
	21 - 25									1	1		*	
	26 - 30												*	
	31 - 35												*	
	36 - 40												*	
UNKNOWN AND OTHER AGES							4		4	30	34	1	117	6
TOTAL						1	48	1	50	1,219	1,269	10	39	4

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Counties

STATE OHIO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO.				INC. PER 1000	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
Adams							3		3	87	90	4	33	3	
Allen				1			4		5	471	476		10	5	
Ashland							2		2	137	139		14	4	
Ashtabula							4	2	6	391	397		15	1	
Athens							16		16	408	424	1	37	7	
Auglaise							2		2	84	86		23	3	
Belmont							11	1	12	503	515	15	23	3	
Brown							2		2	118	112		17	9	
Butler	1						33	1	35	667	702	5	49	9	
Carroll							3		3	82	85	1	35	3	
Champaign							4		4	122	126	1	31	7	
Clark							12	1	13	407	420	1	31	0	
Clermont							4	1	5	223	228	5	21	9	
Clinton							3		3	105	108	2	27	8	
Columbiana							11	2	13	632	645	2	20	2	
Coshocton							2		2	134	136		14	7	
Crawford							6		6	376	382		15	7	
Cuyahoga			1		1	1	156	4	163	9,077	9,240	59	17	6	
Darke							4		4	209	213	1	18	8	
Defiance	1								1	87	88		11	4	
Delaware							1		1	149	150	1	6	7	
Erie							3	1	4	266	270		14	8	
Fairfield							2		2	97	99	5	20	2	
Fayette										63	63		0	0	
Franklin							128	3	131	3,113	3,244	31	40	4	
Fulton										117	117	1	0	0	
Gallia							4		4	60	64		62	5	
Geauga										116	116		0	0	
Greene							6		6	281	287		20	9	
Guernsey							5		5	290	295	1	16	9	
Hamilton	1	1		4		1	275	12	284	5,019	5,313	57	55	3	
Hancock							6		6	280	286	3	21	0	
Hardin										159	159	2	0	0	
Harrison							2		2	161	163		12	3	
Henry										75	75		0	0	
Highland							4		4	100	104	1	38	5	
Hocking							1		1	57	58		17	2	
Holmes										135	135		0	0	
Huron										90	90	1	0	0	
Jackson							2	1	3	110	113		26	5	
Jefferson							13		13	590	603	3	21	6	
Knox							1		1	140	141	1	7	1	
Lake							2		2	373	375	8	5	3	
Lawrence							20	3	23	238	261	2	88	1	
Licking							7		7	426	433	2	16	2	
Logan							2		2	230	232	1	8	6	
Lorain							10		10	715	725	7	13	8	
Lucas							38	4	42	1,832	1,874	14	22	4	
Madison							3		3	118	121		24	8	
Mahoning				1			32		33	1,612	1,645	4	20	1	
Marion							3		3	236	239		12	6	
Medina										97	97	1	0	0	
Meigs							2		2	118	120		16	7	
Mercer							1		1	56	57	1	17	5	
Miami	1						5		6	388	394	4	15	2	
Monroe							1		1	165	166	1	6	0	
Montgomery	1						64	1	66	1,726	1,792	21	36	8	
Morgan										62	62	2	0	0	

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OHIO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PETTSCHKE TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG	SERO- POS.	DOUBT- FUL.	SERO- POS.	DOUBT- FUL								
Morrow							2		2	125	127		15.7
Muskingum							15		15	248	263	2	57.0
Noble										56	56	2	0.0
Ottawa							1		1	182	183	1	5.5
Faulding										16	16	1	*
Perry				1			3		4	205	209	1	19.7
Pickaway							6		6	120	126		47.6
Pike							2		2	64	66	2	30.3
Portage							8		8	459	467	2	17.1
Preble							1		1	109	110	1	9.1
Putnam							2		2	63	65		30.8
Richland							10		10	333	343	6	29.2
Ross							5		5	261	266	1	18.8
Sandusky							3		3	228	231	1	13.0
Scioto							38		38	693	731	3	52.0
Seneca							3		3	277	280	2	10.7
Shelby							4		4	176	180		22.2
Stark							46		46	1,773	1,819	25	25.3
Summit		1					36	1	38	1,884	1,922	3	19.8
Trumbull							17	1	18	700	718	3	25.1
Tuscarawas							3		3	287	290	1	10.3
Union										84	84	3	0.0
Van Wert							2		2	86	88		22.7
Vinton							1		1	34	35		28.6
Warren							2		2	209	211		9.5
Washington							7		7	271	278		25.2
Wayne							1	1	2	306	308	6	6.5
Williams							1		1	126	127	1	7.9
Wood							1	1	2	211	213	3	9.4
Wyandot							3		3	121	124		24.2
County Unknown							5	1	6	125	131	3	45.8
Total	5	3		7	1	2	1,153	42	1,213	44,004	45,217	345	26.8

\* Insufficient data

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE OHIO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL						
<u>1,000,000 and over</u>														
<u>500,000 - 1,000,000</u>														
Cleveland					1	1	140	2	144	6,655	6,799	43	21	2
<u>250,000 - 500,000</u>														
Cincinnati	1			4		1	241	10	257	3,956	4,213	50	61	0
Columbus							111	3	114	2,715	2,829	25	40	3
Toledo							35	2	37	1,550	1,587	13	23	3
<u>100,000 - 250,000</u>														
Akron		1					26	1	28	1,442	1,470	2	19	0
Canton							33		33	1,142	1,175	7	28	1
Dayton	1						57	1	59	1,407	1,466	14	40	2
Youngstown							24		24	1,253	1,277	4	18	8
<u>50,000 - 100,000</u>														
Cleveland Heights							2		2	366	368		5	4
Hamilton	1						18		19	306	325	3	58	5
Lakewood							4		4	533	537	5	7	4
Springfield							10	1	11	291	302		36	4
<u>25,000 - 50,000</u>														
East Cleveland		1					1	1	3	258	261	2	11	5
Elyria							3		3	156	159		18	9
Lima				1			4		5	349	354		14	1
Lorain							5		5	376	381	6	13	1
Mansfield							6		6	224	230	6	26	1
Marion							3		3	160	163		18	4
Massillon							3		3	154	157		19	1
Middletown							4		4	91	95		42	1
Newark							6		6	181	187	1	32	1
Norwood		1					5		6	322	328	1	18	3
Portsmouth							29		29	310	339	1	85	5
Steubenville							8		8	307	315	3	25	4
Warren							5		5	367	372	1	13	4
Zanesville							14		14	154	168	2	83	3
<u>10,000 - 25,000</u>														
Alliance							5		5	185	190		26	3
Ashland										58	58		0	0
Ashtabula							2		2	146	148		13	5
Barberton							2		2	142	144		13	9
Bellaire							2		2	36	38		52	6
Cambridge							3		3	195	198	1	15	2
Campbell							2		2	69	71		28	2
Chillicothe							5		5	152	157	1	31	8
Coshocton										64	64		0	0
Cuyahoga Falls							3		3	106	109		27	5
East Liverpool								2	2	64	66		30	3
Euclid							1		1	193	194	1	5	2
Findlay							5		5	181	186	1	26	9
Fostoria							1		1	92	93	2	10	8
Fremont							1		1	86	87		11	5
Garfield Heights										60	60	1	0	0
Ironton							11	2	13	74	87	2	149	4
Lancaster							1		1	49	50	4	20	0
Marietta							3		3	102	105		28	6
Martins Ferry							3		3	78	81		37	0
Mount Vernon										46	46		0	0
New Philadelphia										54	54		0	0
Niles							5	1	6	77	83	1	72	3
Painesville							1		1	106	107	3	9	3
Parma							2		2	122	124		16	1

TABLE 31— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OHIO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO ELDER TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.								DOUBT- FUL.	
<u>10,000 - 25,000 (Continued)</u>													
Piqua		1					2		3	130	133	2	22.6
Salem							7		7	187	194		36.1
Sandusky							2	1	3	191	194		15.5
Shaker Heights										178	178		0.0
Struthers							1		1	62	63		15.9
Tiffin										107	107		0.0
Wooster							1	1	2	111	113	3	17.7
Xenia							3		3	45	48		62.5
<u>5,000 - 10,000</u>													
Athens							2		2	87	89		22.5
Barnesville							3	1	4	32	36		111.1
Bedford										28	28		0.0
Bellefontaine										71	71		0.0
Bellevue										22	22		*
Berea							1		1	35	36	2	27.8
Bexley										7	7		*
Bowling Green										62	62		0.0
Bryan							1		1	33	34		29.4
Bucyrus							6		6	198	204		29.4
Cheviot							1		1	84	85		11.8
Circleville							2		2	45	47		42.6
Conneaut							1	1	2	74	76		26.3
Defiance										34	34		0.0
Delaware							1		1	53	54	1	18.5
Delphos										15	15		*
Dover							1		1	59	60		16.7
East Palestine										44	44		0.0
Galion										105	105		0.0
Gallipolis							3		3	22	25		120.0
Girard							1		1	41	42		23.8
Grandview Heights										1	1		*
Greenville										30	30		0.0
Jackson							1		1	28	29		34.5
Kent							2		2	94	96		20.8
Kenton										60	60		0.0
University Heights										8	8		*
Lockland							11		11	60	71		154.9
Logan										31	31		0.0
Maple Heights										9	9		*
Miamisburg										52	52		0.0
Mingo Junction										59	59		0.0
Nelsonville							2		2	64	66		30.3
New Boston										30	30		0.0
North College Hill							1		1	24	25	1	40.0
Norwalk										19	19	1	*
Oakwood										1	1		*
Ravenna							2		2	121	123		16.3
Reading										42	42	1	0.0
Rocky River										27	27		0.0
St. Bernard							2		2	62	64		31.3
St. Marys							2		2	13	15		*
Shelby							1		1	35	36		27.8
Sidney							4		4	55	59		67.8
South Euclid								1	1	72	73		13.7
Toronto							2		2	27	29		69.0
Troy							1		1	87	88		11.4
Uhrichsville										27	27		0.0



TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities (Continued)

STATE OHIO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>5,000 - 10,000 (Continued)</u>													
Urbana							1		1	42	43	1	23 3
Van Wert							2		2	32	34		58 8
Wadsworth										27	27	1	0 0
Wapakoneta										23	23		*
Washington Court House										41	41		0
Wellston							1		1	11	12		*
Wellsville							1		1	32	33	1	30 3
Wilmington							2		2	54	56	1	35 7
<u>2,500 - 5,000</u>													
Amherst										11	11		*
Bay										6	6		*
Bridgeport							2		2	29	31		64 5
Cadiz							1		1	42	43		23 3
Carey										16	16		*
Carrollton							1		1	2	3		*
Celina							1		1	15	16		*
Chagrin Falls										40	40		0 0
Clyde										25	25		0 0
Columbiana										40	40		0 0
Crestline										63	63		0 0
Crooksville										20	20		*
Deer Park										3	3		*
Dennison							1		1	22	23		*
Eaton										18	18	1	*
Elmwood Place										27	27		0 0
Fairfield										6	6		*
Fairport										39	39		0 0
Fairview										6	6		*
Franklin							2		2	69	71		28 2
Geneva										26	26		0 0
Glouster							3		3	37	40		75 0
Greenfield							1		1	21	22		*
Greenhills										2	2		*
Hicksville										9	9		*
Hillsboro							1		1	35	36	1	27 8
Hubbard							1		1	25	26		38 5
Lebanon										41	41		0 0
Lisbon							1		1	30	31		32 3
London							3		3	45	48		62 5
Louisville										13	13		*
Marysville										18	18		*
Maumee										35	35		0 0
Mayfield Heights										17	17		*
Medina										17	17		*
Middleport										17	17		*
Minerva										10	10		*
Montpelier										16	16		*
Mount Healthy							2		2	48	50		40 0
Napoleon										31	31		0 0
Newburgh Heights										19	19	1	*
Newcomerstown										15	15		*
New Lexington							1		1	43	44		22 7
Newton Falls							3		3	35	38		78 9
North Baltimore										12	12	1	*
North Canton										10	10	2	*
North Olmstead										9	9		*
North Royalton										13	13		*

TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OHIO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

STATE OF OHIO

PERIOD REPORTS RECEIVED FROM APRIL 20, 1941 THROUGH AUGUST 31, 1941

CITY BY SIXE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
2,500 - 5,000 (Continued)													
Oberlin						1		1	48	49		20	4
Orrville									42	42	2	0	0
Oxford						3		3	71	74	1	40	5
Perrysburg									15	15		*	
Pomeroy									23	23		*	
Port Clinton									58	58		0	0
Rittman									17	17		*	
St. Clairsville									13	13	5	*	
Sebring									32	32		0	0
Shadyside									12	12		*	
Silverton									10	10		*	
Tallmadge									2	2		*	
Tippecanoe City						1		1	20	21		*	
Upper Sandusky									31	31		0	0
Wauseon									17	17	1	*	
Wellington									23	23		*	
Westerville						1		1	78	79		12	7
Wickliffe									26	26		0	0
Willard									10	10		*	
Willoughby									79	79	3	0	0
Wyoming							1	1	21	22		*	
City Unknown						4		4	136	140	1	28	6
Total	4	3		5	1	2	966	32	1,013	33,056	240	29	7

\* Insufficient data

TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OHIO

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.	DOUBT- FUL									
1,000,000 and over					1	1	140	2	144	6,655	6,799	43	21	2
500,000 - 1,000,000						1	387	15	408	8,221	8,629	88	47	3
250,000 - 500,000	1			4			140	2	144	5,244	5,388	27	26	7
100,000 - 250,000	1	1					34	1	36	1,496	1,532	8	23	5
50,000 - 100,000							96	1	100	3,409	3,509	23	28	5
25,000 - 50,000		2		1			74	7	82	3,548	3,630	22	22	6
10,000 - 25,000	1						61	3	64	2,551	2,615	10	24	5
5,000 - 10,000							30	1	31	1,796	1,827	18	17	0
2,500 - 5,000														
City Size Unknown							4		4	136	140	1	28	6
Total	4	3		5	1	2	966	32	1,013	33,056	34,069	240	29	7

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **OKLAHOMA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
18 - 20										68	68	3	0	0	
21 - 25							18	1	19	1770	1789	70	10	6	
26 - 30							31	2	33	616	649	18	50	8	
31 - 35							30	2	32	294	326	10	98	2	
36 - 40							2		2	23	25		80	0	
URBAN NEGRO															
18 - 20							1		1	26	27	1	37	0	
21 - 25							35	3	38	125	163	14	233	1	
26 - 30							31	3	34	54	88	7	386	4	
31 - 35							21	1	22	28	50	1	440	0	
36 - 40							1		1	2	3	3	*		
URBAN OTHER RACES															
18 - 20										5	5		*		
21 - 25							5	3	8	89	97	4	82	5	
26 - 30							4	1	5	43	48		104	2	
31 - 35							1		1	19	20	1	*		
36 - 40										1	1		*		
RURAL WHITE															
18 - 20										75	75	4	0	0	
21 - 25							27	3	30	1778	1808	98	16	6	
26 - 30							25		25	642	667	35	37	5	
31 - 35							16	3	19	285	304	10	62	5	
36 - 40							1		1	25	26	3	38	5	
RURAL NEGRO															
18 - 20							1		1	31	32	5	31	3	
21 - 25							11		11	101	112	9	98	2	
26 - 30							14	1	15	45	60	4	250	0	
31 - 35							12		12	18	30	1	400	0	
36 - 40							1		1	6	7		*		
RURAL OTHER RACES															
18 - 20										9	9	2	*		
21 - 25							3		3	166	169	13	17	8	
26 - 30							4		4	61	65	6	61	5	
31 - 35							2		2	34	36	3	55	6	
36 - 40												1	*		
RESIDENCE NOT GIVEN WHITE															
18 - 20							2		2	3	5		*		
21 - 25							2		2	43	45	5	44	4	
26 - 30										13	13	1	*		
31 - 35										5	5		*		
36 - 40							1		1		1		*		
RESIDENCE NOT GIVEN NEGRO															
18 - 20										2	2		*		
21 - 25							1		1	4	5		*		
26 - 30							2		2	1	3		*		
31 - 35										3	3		*		
36 - 40													*		
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20										1	1		*		
21 - 25										6	6		*		
26 - 30							1		1	4	5	1	*		
31 - 35										1	1		*		
36 - 40													*		
UNKNOWN AND OTHER AGES							24	3	27	205	232	13	116	4	
TOTAL							330	26	356	6730	7086	346	50	2	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **OKLAHOMA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

STATE CALIFORNIA														PERIOD Reports Received from April 16, 1941 through August 31, 1941													
RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED													
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED																	
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA																				
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL																		
URBAN WHITE																											
18 - 20																											
21 - 25									18	1	19	1692	1711	68	11												
26 - 30									28	2	30	591	621	17	48	3											
31 - 35									29	2	31	287	318	10	97	5											
36 - 40									1		1	22	23		*												
URBAN NEGRO																											
18 - 20																											
21 - 25									33	3	36	101	137	14	262	8											
26 - 30									31	3	34	47	81	6	419	8											
31 - 35									20		20	24	44	1	454	5											
36 - 40									1		1	2	3	3	*												
URBAN OTHER RACES																											
18 - 20																											
21 - 25									4	3	7	83	90	4	77	8											
26 - 30									4	1	5	38	43		116	3											
31 - 35									1		1	12	13	1	*												
36 - 40												1	1		*												
RURAL WHITE																											
18 - 20																											
21 - 25									27	1	28	1649	1677	93	16	7											
26 - 30									24		24	608	632	33	38	0											
31 - 35									15	3	18	275	293	10	61	4											
36 - 40									1		1	23	24	3	*												
RURAL NEGRO																											
18 - 20																											
21 - 25									9		9	77	86	8	104	7											
26 - 30									14	1	15	42	57	4	263	2											
31 - 35									11		11	14	25	1	440	0											
36 - 40									1		1	6	7		*												
RURAL OTHER RACES																											
18 - 20																											
21 - 25									3		3	156	159	12	18	9											
26 - 30									4		4	58	62	6	64	5											
31 - 35									2		2	28	30	3	66	7											
36 - 40														1	*												
RESIDENCE NOT GIVEN WHITE																											
18 - 20																											
21 - 25									2		2	41	43	5	46	5											
26 - 30												12	12	1	*												
31 - 35												5	5		*												
36 - 40									1		1		1		*												
RESIDENCE NOT GIVEN NEGRO																											
18 - 20																											
21 - 25									1		1	4	5		*												
26 - 30									2		2	1	3		*												
31 - 35												3	3		*												
36 - 40																											
RESIDENCE NOT GIVEN OTHER RACES																											
18 - 20												6	6		*												
21 - 25												4	5	1	*												
26 - 30									1		1	1	1		*												
31 - 35																											
36 - 40																											
UNKNOWN AND OTHER AGES																											
									24	2	26	193	219	13	118	7											
TOTAL									312	22	334	6106	6440	318	51	9											

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **OKLAHOMA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20											68	68	3	0	0	
21 - 25											78	78	2	0	0	
26 - 30								3		3	25	28	1	107	1	
31 - 35								1		1	7	8		*		
36 - 40								1		1	1	2		*		
URBAN NEGRO																
18 - 20								1		1	26	27	1	37	0	
21 - 25								2		2	24	26		76	9	
26 - 30											7	7	1	*		
31 - 35								1	1	2	4	6		*		
36 - 40														*		
URBAN OTHER RACES																
18 - 20											5	5		*		
21 - 25								1		1	6	7		*		
26 - 30											5	5		*		
31 - 35											7	7		*		
36 - 40														*		
RURAL WHITE																
18 - 20											75	75	4	0	0	
21 - 25									2	2	129	131	5	15	3	
26 - 30								1		1	34	35	2	28	6	
31 - 35								1		1	10	11		*		
36 - 40											2	2		*		
RURAL NEGRO																
18 - 20								1		1	31	32	5	31	3	
21 - 25								2		2	24	26	1	76	9	
26 - 30											3	3		*		
31 - 35								1		1	4	5		*		
36 - 40														*		
RURAL OTHER RACES																
18 - 20											9	9	2	*		
21 - 25											10	10	1	*		
26 - 30											3	3		*		
31 - 35											6	6		*		
36 - 40														*		
RESIDENCE NOT GIVEN WHITE																
18 - 20								2		2	3	5		*		
21 - 25											2	2		*		
26 - 30											1	1		*		
31 - 35														*		
36 - 40														*		
RESIDENCE NOT GIVEN NEGRO																
18 - 20											2	2		*		
21 - 25														*		
26 - 30														*		
31 - 35														*		
36 - 40														*		
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20											1	1		*		
21 - 25														*		
26 - 30														*		
31 - 35														*		
36 - 40														*		
UNKNOWN AND OTHER AGES									1	1	12	13		*		
TOTAL								18	4	22	624	646	28	34	1	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OKLAHOMA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO. BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Adair							1		1	127	128	9	7 8
Alfalfa							1		1	29	30		33 3
Atoka										20	20	1	*
Beaver							1		1	33	34	4	29 4
Beckham										14	14		*
Blaine										35	35		0
Bryan							4		4	46	50	4	80 0
Caddo										85	85	8	0 0
Canadian							5		5	108	113	2	44 2
Carter							17	1	18	83	101		178 2
Cherokee							4		4	70	74	4	54 1
Choctaw							5		5	74	79	2	63 3
Cimarron										16	16		*
Cleveland										55	55	4	0 0
Coal							3		3	64	67		44 8
Comanche										46	46	2	0 0
Cotton										28	28	4	0 0
Craig										46	46	3	0 0
Creek							10	2	12	183	195	9	61 5
Custer							4		4	59	63	3	63 5
Delaware										51	51	24	0 0
Dewey										27	27		0 0
Ellis										17	17	2	*
Garfield										131	131	4	0 0
Garvin								1	1	47	48	1	20 8
Grady							1		1	71	72	4	13 9
Grant							1		1	47	48	1	20 8
Greer							1		1	13	14	1	*
Harmon										37	37	1	0 0
Harper										45	45	1	0 0
Haskell							1	1	2	82	84	9	23 8
Hughes							4	1	5	23	28		178 6
Jackson										26	26	3	0 0
Jefferson										30	30	1	0 0
Johnston							4		4	62	66	10	60 6
Kay							6		6	127	133	11	45 1
Kingfisher										9	9		*
Kiowa							2		2	43	45	1	44 4
Latimer										43	43	6	0 0
Le Flore							9		9	141	150	17	60 0
Lincoln							1		1	70	71	1	14 1
Logan							2		2	49	51	1	39 2
Love							1		1	26	27		37 0
McClain							2		2	56	58	2	34 5
McCurtain							11	2	13	72	85	5	152 9
McIntosh							8		8	49	57	1	140 4
Major										48	48	6	0 0
Marshall							2		2	59	61	2	32 8
Mayes										24	24		*
Murray										41	41	1	0 0
Muskogee							13		13	122	135	14	96 3
Noble										17	17	1	*
Nowata										35	35	3	0 0
Oklfuskee							9		9	73	82	2	109 8
Oklahoma							63	5	68	892	960	27	70 8
Oklmulgee							6		6	110	116	5	51 7
Osage							4	1	5	73	78	2	64 1
Ottawa							6		6	162	168	9	35 7
Pawnee										32	32	2	0 0

TABLE 2A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OKLAHOMA

PERIOD Reports received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
Payne							2		2	49	51	3	39 2	
Pittsburg							6	1	7	94	101	8	69 3	
Pontotoc							3	1	4	65	69	7	58 0	
Pottawatomie							6	2	8	243	251	5	31 9	
Pushmataha							2		2	64	66	3	30 3	
Roger Mills							1		1	52	53	3	18 9	
Rogers							1		1	20	21	3	*	
Seminole							5		5	114	119	7	42 0	
Sequoyah							3	2	5	83	88	3	56 8	
Stephens							2		2	75	77	2	26 0	
Texas							1		1	40	41		24 4	
Tillman							2		2	31	33	4	60 6	
Tulsa							59	5	64	805	869	27	73 6	
Wagoner							5		5	119	124	8	40 3	
Washington							9		9	203	212	1	42 5	
Washita							2	1	3	207	210	9	14 3	
Woods										31	31	2	0 0	
Woodward										24	24	3	*	
County Unknown							9		9	108	117	8	76 9	
Total							330	26	356	6,730	7,086	346	50 2	

\* Insufficient data



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE OKLAHOMA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	PER 1000
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.									
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
Oklahoma City							53	5	58	717	775	24	74
Tulsa							50	4	54	692	746	21	72
<u>50,000 - 100,000</u>													
<u>25,000 - 50,000</u>													
Enid										71	71	4	0
Muskogee							11		11	76	87	8	126
<u>10,000 - 25,000</u>													
Ada							3	1	4	50	54	4	74
Ardmore							14	1	15	54	69		217
Bartlesville							6		6	125	131		45
Chickasha										15	15	2	*
Durant							1		1	18	19	1	*
El Reno							4		4	45	49		81
Guthrie										19	19	1	*
Lawton										27	27	1	0
McAlester							2		2	24	26	1	76
Norman										40	40	3	0
Okmulgee							2		2	45	47	2	42
Ponca City							3		3	57	60	5	50
Sapulpa							4	1	5	62	67	2	74
Seminole							1		1	43	44	1	22
Shawnee							1		1	131	132	2	7
Stillwater							1		1	34	35	1	28
Wewoka							2		2	20	22		*
<u>5,000 - 10,000</u>													
Altus										11	11		*
Alva										16	16	1	*
Anadarko										14	14	1	*
Blackwell							1		1	37	38	4	26
Bristow								1	1	29	30	2	33
Clinton							1		1	19	20	3	*
Cushing										3	3		*
Duncan										31	31	2	0
Elk City										8	8		*
Frederick										12	12	4	*
Henryetta							1		1	26	27	1	37
Hobart							1		1	9	10	1	*
Holdenville							3		3	7	10		*
Hugo							4		4	23	27	1	148
Miami							1		1	79	80	4	12
Pauls Valley								1	1	11	12		*
Pawnee							2		2	17	19	1	*
Perry										5	5	1	*
Picher							2		2	26	28		71
Sand Springs										23	23		*
Vinita										22	22	2	*
Woodward										9	9	1	*
<u>2,500 - 5,000</u>													
Antlers							1		1	24	25		40
Atoka										7	7		*
Bethany										10	10		*
Chandler										10	10		*
Cherokee							1		1	7	8		*

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OKLAHOMA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued)														
Claremore										10	10	1	*	
Cleveland										10	10		*	
Cordell										28	28	3	0	0
Drumwright							1		1	12	13	1	*	
Edmond										44	44		0	
Hartshorne										12	12	3	*	
Hollis										15	15	1	*	
Hominy							1	1	2	4	6		*	
Idabel							5	1	6	13	19	1	*	
Kingfisher										3	3		*	
Madill										13	13	1	*	
Mangum										6	6		*	
Marlow										10	10		*	
Nowata										4	4	1	*	
Okemah							1		1	28	29		34	5
Pawnee										11	11	2	*	
Poteau							1		1	16	17	2	*	
Pryor Creek										3	3		*	
Purcell							1		1	15	16	1	*	
Sayre										6	6		*	
Sulphur										13	13	1	*	
Tablequah							2		2	18	20	1	*	
Tonkawa										7	7		*	
Wagoner							3		3	25	28	3	107	1
Watonga										8	8		*	
Weatherford										29	29	2	0	0
City Unknown								1	1	18	19		*	
Total							191	17	208	3,241	3,449	136	60	3

\* Insufficient data

TABLE 3B— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OKLAHOMA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY OR BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000							103	9	112	1,409	1,521	45	73	6
50,000 - 100,000														
25,000 - 50,000							11		11	147	158	12	69	6
10,000 - 25,000							44	3	47	809	856	26	54	9
5,000 - 10,000							16	2	18	437	455	29	39	6
2,500 - 5,000							17	2	19	421	440	24	43	2
City Size Unknown								1	1	18	19		*	
Total							191	17	208	3,241	3,449	136	60	3

\* Insufficient data

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **OREGON 1/**PERIOD **Reports Received from April 1 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
URBAN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
URBAN OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RURAL WHITE														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RURAL NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RURAL OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES														
TOTAL								37	38	75	5,365	5,440	110	13

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

1/ The Tables for Oregon are limited to the data shown, which were compiled and supplied by the Oregon State Board of Health.



TABLE 2A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OREGON 1/

PERIOD Reports received from April 1 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT FUL	SERO- POS.	DOUBT FUL									
Baker							1	4	5	119	124	9	40	3
Benton										172	172		0	0
Clackamas							2		2	231	233	4	8	6
Clatsop							1	1	2	277	279	8	7	2
Columbia							1	1	2	155	157	1	12	7
Coos							2	1	3	264	267	10	11	2
Curry							1		1	31	32	1	31	3
Crook										30	30	1	0	0
Deschutes							1	1	2	94	96	2	20	8
Douglas							1		1	75	76		13	2
Gilliam							1		1	19	20	1	*	
Grant							1	1	2	147	149	1	13	4
Harney								1	1	58	59	1	16	9
Hood River										90	90	2	0	0
Jackson								2	2	82	84	5	23	8
Jefferson										3	3		*	
Josephine								1	1	66	67		14	9
Klamath							9	7	16	402	418	6	38	3
Lake										110	110	7	0	0
Lane							3		3	367	370	11	8	1
Lincoln							2		2	87	89	1	22	5
Linn										128	128	6	0	0
Malheur								1	1	118	119	4	8	4
Multnomah							4	15	19	1,219	1,238	10	15	3
Marion							1		1	185	186	4	5	4
Morrow							1		1	32	33		30	3
Polk										122	122	6	0	0
Sherman							1		1	9	10		*	
Tillamook							1		1	76	77		13	0
Umatilla							1		1	192	193	3	5	2
Union										44	44	1	0	0
Wallowa							2		2	45	47		42	6
Wasco								1	1	72	73	1	13	7
Wheeler										21	21	1	*	
Yamhill								1	1	40	41	1	24	4
Washington										183	183	2	0	0
Total							37	38	75	5,365	5,440	110	13	8

1/ The Tables for Oregon are limited to the data shown, which were compiled and supplied by the Oregon State Board of Health.

\* Insufficient data

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **PENNSYLVANIA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLEDGE TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLEDGE TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20										183	183	2	0	0		
21 - 25		8	1		1	1	138	56	205	32,438	32,643	174	6	3		
26 - 30		8			1	1	175	49	235	16,327	16,562	100	14	2		
31 - 35		2				1	197	32	232	7,948	8,180	59	28	4		
36 - 40					1		26	2	29	709	738	4	39	3		
URBAN NEGRO																
18 - 20							8		8	195	203	2	39	4		
21 - 25		2	1		1		241	16	261	1,794	2,055	15	127	0		
26 - 30			1		2		259	17	279	1,172	1,451	20	192	3		
31 - 35					2		221	30	253	815	1,068	9	236	9		
36 - 40							34	2	36	105	141	1	255	3		
URBAN OTHER RACES																
18 - 20										7	7		*			
21 - 25							2	2	4	472	476	4	8	4		
26 - 30					1		4		5	230	235	3	21	3		
31 - 35							5		5	130	135		37	0		
36 - 40							1		1	15	16		*			
RURAL WHITE																
18 - 20										83	83		0	0		
21 - 25		7	1				70	23	101	15,312	15,413	71	6	6		
26 - 30		1	1				82	18	102	6,987	7,089	47	14	4		
31 - 35							86	19	105	3,081	3,186	22	33	0		
36 - 40			1				8	3	12	251	263	3	45	6		
RURAL NEGRO																
18 - 20							1		1	7	8		*			
21 - 25					1		19	1	23	236	259	1	88	8		
26 - 30		2			2		20	4	26	122	148	4	175	7		
31 - 35					1		24		25	69	94		266	0		
36 - 40							4		4	13	17		*			
RURAL OTHER RACES																
18 - 20								1	1		1		*			
21 - 25							1	3	4	276	280	2	14	3		
26 - 30							5	1	6	133	139		43	2		
31 - 35										53	53	1	0	0		
36 - 40							1		1	6	7		*			
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25										32	32	1	0	0		
26 - 30										8	8		*			
31 - 35										5	5		*			
36 - 40										2	2		*			
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25										2	2		*			
26 - 30							1		1		1		*			
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25										3	3		*			
26 - 30																
31 - 35										1	1		*			
36 - 40																
UNKNOWN AND OTHER AGES		1			3		42	9	55	1,235	1,290	19	42	6		
TOTAL		31	6		16	3	1,675	288	2,020	90,457	92,477	564	21	8		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B — PREVALENCE OF SYPHILIS AMONG SELECTEES

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **PENNSYLVANIA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT FUL		SERO POSITIVE	DOUBT- FUL						
URBAN WHITE															
18 - 20															
21 - 25		8	1		1		129	51	191	31,338	31,529	166	6		
26 - 30		8			1	1	169	46	226	15,940	16,166	98	14		
31 - 35		2				1	195	29	227	7,819	8,046	58	28	2	
36 - 40					1		26	2	29	693	722	4	40	2	
URBAN NEGRO															
18 - 20															
21 - 25		2	1		1		212	15	231	1,594	1,825	14	126	6	
26 - 30			1		2		231	14	248	1,054	1,302	20	190	5	
31 - 35					2		207	29	238	759	997	9	238	7	
36 - 40							31	1	32	98	130	1	246	2	
URBAN OTHER RACES															
18 - 20															
21 - 25							2	2	4	454	458	4	8	7	
26 - 30					1		3		4	228	232	3	17	2	
31 - 35							5		5	129	134		37	3	
36 - 40							1		1	12	13		*		
RURAL WHITE															
18 - 20															
21 - 25		7	1				65	22	95	14,907	15,002	70	6	3	
26 - 30		1	1				82	18	102	6,858	6,960	47	14	7	
31 - 35							84	19	103	3,044	3,147	21	32	7	
36 - 40			1				8	3	12	245	257	3	46	7	
RURAL NEGRO															
18 - 20															
21 - 25		2			1		16	1	20	221	241		83	0	
26 - 30					2		19	4	25	115	140	4	178	6	
31 - 35					1		24		25	69	94		266	0	
36 - 40							4		4	12	16		*		
RURAL OTHER RACES															
18 - 20															
21 - 25							1	3	4	269	273	2	14	7	
26 - 30							5	1	6	130	136		44	1	
31 - 35										51	51	1	0	0	
36 - 40							1		1	6	7		*		
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25										31	31	1	0	0	
26 - 30										8	8		*		
31 - 35										5	5		*		
36 - 40										2	2		*		
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25										2	2		*		
26 - 30							1		1		1		*		
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25															
26 - 30										3	3		*		
31 - 35										1	1		*		
36 - 40															
UNKNOWN AND OTHER AGES		1			3		42	9	55	1,170	1,225	19	44	9	
TOTAL		31	6		16	3	1,563	269	1,889	87,267	89,156	545	21	2	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 16—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **PENNSYLVANIA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO. SYPH. TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20						9	5	14	183	183	2	0	0	
	21 - 25						6	3	9	1,100	1,114	8	12	6	
	26 - 30									387	396	2	22	7	
	31 - 35						2	3	5	129	134	1	37	3	
	36 - 40									16	16		*		
URBAN NEGRO	18 - 20						8		8	195	203	2	39	4	
	21 - 25						29	1	30	200	230	1	130	4	
	26 - 30						28	3	31	118	149		208	1	
	31 - 35						14	1	15	56	71		211	3	
	36 - 40						3	1	4	7	11		*		
URBAN OTHER RACES	18 - 20									7	7		*		
	21 - 25									18	18		*		
	26 - 30						1		1	2	3		*		
	31 - 35									1	1		*		
	36 - 40									3	3		*		
RURAL WHITE	18 - 20									83	83			0	
	21 - 25						5	1	6	405	411	1	14	6	
	26 - 30									129	129			0	
	31 - 35						2		2	37	39	1	51	3	
	36 - 40									6	6		*		
RURAL NEGRO	18 - 20						1		1	7	8		*		
	21 - 25						3		3	15	18	1	*		
	26 - 30						1		1	7	8		*		
	31 - 35												*		
	36 - 40									1	1		*		
RURAL OTHER RACES	18 - 20							1	1				*		
	21 - 25									7	7		*		
	26 - 30									3	3		*		
	31 - 35									2	2		*		
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25									1	1		*		
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20									65	65			0	
	21 - 25													0	
	26 - 30														
	31 - 35														
	36 - 40														
TOTAL							112	19	131	3,190	3,321	19	39	4	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
Adams							1		1	241	242	6	4 1
Allegheny	6						223	15	244	12,722	12,966	37	18 8
Armstrong							10	1	11	676	687	1	16 0
Beaver	1	1					13	5	20	1,401	1,421	2	14 1
Bedford										142	142		0 0
Berks							20	10	30	2,197	2,227	11	13 5
Blair							15	6	21	1,248	1,269	11	16 5
Bradford							3	5	8	409	417		19 2
Bucks	1	1					16	6	24	944	968	4	24 8
Butler							7	3	10	713	723	1	13 8
Cambria			1		1		23	6	31	1,847	1,878	7	16 5
Cameron								1	1	59	60		16 7
Carbon							2		2	573	575	1	3 5
Centre							11		11	351	362		30 4
Chester	2			7			45	6	60	1,281	1,341	7	44 7
Clarion							3	2	5	403	408	2	12 3
Clearfield							2	1	3	658	661		4 5
Clinton										162	162		0 0
Columbia							5		5	523	528	1	9 5
Crawford							4	1	5	570	575	2	8 7
Cumberland							12		12	667	679	5	17 7
Dauphin							55	3	58	1,680	1,738	6	33 4
Delaware							106	18	124	2,967	3,091	9	40 1
Elk							2		2	255	257	4	7 8
Erie				2			28	6	36	1,923	1,959	9	18 4
Fayette							25	4	29	1,574	1,603	1	18 1
Forest							3	1	4	116	120	1	33 3
Franklin	1						10		11	547	558	1	19 7
Fulton										58	58		0 0
Greene				1			8	1	10	467	477		21 0
Huntingdon							7	5	12	408	420	4	28 6
Indiana	1						6	3	10	751	761	2	13 1
Jefferson							1	1	2	368	370	2	5 4
Juniata										140	140		0 0
Lackawanna	1				1		27	4	33	2,867	2,900	10	11 4
Lancaster							20	10	30	2,075	2,105	21	14 3
Lawrence	2						14	2	18	815	833		21 6
Lebanon							15	6	21	962	983	1	21 4
Lehigh	1	1					15	9	26	1,779	1,805	8	14 4
Luzerne				1			18	8	27	3,819	3,846	15	7 0
Lycoming							22	11	33	1,005	1,038	6	31 8
McKean	1						1	2	4	486	490	3	8 2
Mercer							14	3	17	1,013	1,030	9	16 5
Mifflin							3		3	285	288		10 4
Monroe	1						4	1	7	366	373		18 8
Montgomery	1			1			50	10	62	2,643	2,707	15	22 9
Montour										64	64		0 0
Northampton							17	7	24	1,676	1,700	7	14 1
Northumberland			1				24	5	30	1,086	1,116	116	26 9
Perry							1		1	192	193		5 2
Philadelphia	6			2	1	1	573	64	647	17,503	18,150	171	35 6
Pike										10	10		* 0
Potter										71	71		0 0
Schuylkill	3						32	7	42	2,463	2,505	4	16 8
Snyder	1						2		3	141	144		20 8
Somerset							10	7	17	850	867	7	19 6
Sullivan										48	48		0 0
Susquehanna										301	301		0 0

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Tioga							5	3	8	345	353		22 7
Union							1		1	115	116	1	8 6
Venango							6	1	7	430	437	2	16 0
Warren							1		1	238	239	3	4 2
Washington	1						52	5	58	2,250	2,308	5	25 1
Wayne							1		1	250	251	2	4 0
Westmoreland	1						30	2	33	3,074	3,107	7	10 6
Wyoming							1		1	232	233	3	4 3
York			1				33	11	45	1,780	1,825	9	24 7
County Unknown				1			17		18	180	198	2	90 9
Total	31	6		16	3	1	1,675	288	2,020	90,457	92,477	564	21 8

\* Insufficient data

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u> Philadelphia	6			2	1	1	570	65	645	17,434	18,079	171	35	7
<u>500,000 - 1,000,000</u> Pittsburgh	3						134	6	143	6,327	6,470	16	22	1
<u>250,000 - 500,000</u> <u>100,000 - 250,000</u> Erie				2			23	6	31	1,528	1,559	7	19	9
Reading					1		14	6	20	1,074	1,094	3	18	3
Scranton							15	3	19	1,389	1,408	2	13	5
<u>50,000 - 100,000</u> Allentown		1					7	6	14	1,020	1,034	3	13	5
Altoona							10	2	12	682	694	7	17	3
Bethlehem	1						10	1	12	542	554	6	21	7
Chester							82	10	92	851	943	1	97	6
Harrisburg							34	2	36	872	908	3	39	6
Johnstown							13	2	15	874	889	2	16	9
Lancaster							12	2	14	625	639	5	21	9
McKeesport							27	1	28	820	848	1	33	0
Upper Darby Twp.							2	3	5	379	384	1	13	0
Wilkes-Barre				1			3		4	690	694	1	5	8
York		1					26	10	37	732	769		48	1
<u>25,000 - 50,000</u> Aliquippa	1								1	73	74		13	5
Easton							3	4	7	508	515		13	6
Haverford Twp.										50	50		0	0
Hazleton							2	1	3	455	458	2	6	6
Lebanon							11	3	14	457	471	1	29	7
Lower Merion Twp.										2	2		*	
New Castle	1						6	2	9	398	407		22	1
Norristown				1			4	3	8	353	361	2	22	2
Sharon							5		5	360	365	3	13	7
Washington	1						16	2	19	471	490		38	8
Wilkesburg							5	1	6	226	232		25	9
Williamsport							10	8	18	457	475	1	37	9
<u>10,000 - 25,000</u> Abington Twp.										38	38		0	0
Ambridge							2	1	3	310	313		9	6
Arnold							2		2	113	115		17	4
Beaver Falls							4		4	150	154		26	0
Bellefonte							1	1	2	64	66		30	3
Berwick										136	136		0	0
Braddock							3		3	220	223		13	5
Bradford							1	1	2	180	182		11	0
Bristol										7	7		*	
Butler							2	2	4	236	240		16	7
Canonsburg							5		5	127	132		37	9
Carbondale							2		2	353	355	2	5	6
Carlisle							2		2	113	115	1	17	4
Carnegie							3		3	148	151		19	9
Chambersburg							4		4	126	130	1	30	8
Charleroi							4		4	192	196	2	20	4
Cheltenham Twp.										4	4		*	
Clairton							2		2	139	141		14	2
Coatesville							3		3	119	122	1	24	6
Columbia								3	3	107	110	1	27	3
Connellsville										253	253		0	0
Conshohocken							1		1	79	80		12	5
Coraopolis							2		2	117	119		16	8

TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.									DOUBT- FUL.
10,000 - 25,000 (Continued)													
Darby							2		2	86	88	1	22 7
Dickson City							1		1	113	114	1	8 8
Donora							2		2	158	160	1	12 5
Dormont										89	89		0 0
Du Bois							1		1	151	152		6
Dunmore							3		3	157	160	1	18 8
Duquesne							1		1	190	191	1	5 2
Ellwood City							3		3	168	171		17 5
Farrell							4		4	151	155	3	25 8
Greensburg							2		2	424	426		4 7
Hanover							1		1	187	188	2	5 3
Hanover Twp.										20	20		*
Homestead							6		6	167	173	2	34 7
Indiana							1	1	2	134	136	1	14 7
Jeannette							1		1	176	177	2	5 6
Kingston										190	190		0 0
Lansdowne							2	1	3	150	153		19 6
Latrobe							3		3	118	121		24 8
Lewistown							1		1	129	130		7 7
Lock Haven										75	75		0 0
McKees Rocks							4	2	6	317	323	3	18 6
Mahanoy City										89	89		0 0
Meadville							4		4	210	214		18 7
Monessen										234	234	1	0 0
Mount Carmel							4	1	5	213	218	75	22 9
Mount Lebanon Twp.										81	81		0 0
Munhall							1		1	204	205		4 9
Nanticoke										179	179		0 0
New Kensington	1						5	1	7	209	216	3	32 4
North Braddock										119	119	1	0 0
Oil City							1		1	172	173		5 8
Old Forge										77	77		0 0
Phoenixville							2	1	3	118	121		24 8
Pittston							1		1	180	181	2	5 5
Plains Twp.										84	84		0 0
Plymouth										164	164	1	0 0
Pottstown							5		5	310	315		15 9
Pottsville							4	2	6	358	364		16 5
Shamokin							1		1	157	158		6 3
Shenandoah							7		7	304	311		22 5
Steelton							11		11	137	148		74 3
Stowe Twp.										4	4		*
Sunbury							2	2	4	164	168		23 8
Swissvale										196	196		0 0
Tamaqua							1		1	136	137		7 3
Uniontown							8	1	9	306	315		28 6
Vandergrift							2		2	127	129		15 5
Warren										102	102	2	0 0
Waynesboro	1						2		3	106	109		27 5
West Chester							14	2	16	215	231	1	69 3
5,000 - 10,000													
Archbald							1		1	60	61		16 4
Ashland										65	65		0 0
Ashley							1		1	86	87		11 5
Avalon										79	79		0 0
Bangor							1	1	2	82	84		23 8



TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
5,000 - 10,000 (Continued)													
Beaver								1	1	71	72		13.9
Bellefonte							4		4	55	59		67.8
Blairsville	1							1	2	52	54		37.0
Blakely							1		1	17	18		*
Bloomsburg							1		1	88	89		11.2
Brackenridge										44	44	1	0.0
Brentwood										81	81		0.0
Bridgeport							1		1	113	114		8.8
Brownsville										6	6		*
Centerville							1		1	6	7		*
Clearfield										75	75		0.0
Coaldale							1		1	113	114		8.8
Collingdale								1	1	39	40		25.0
Corry										4	4		*
Crafton							1		1	62	63		15.9
Danville										37	37		0.0
Dupont								2	2	93	95		21.1
Duryea								1	1	67	68	1	14.7
East Pittsburgh							1		1	38	39		25.6
East Stroudsburg										68	68		0.0
Edwardsville							1		1	88	89		11.2
Emmaus										71	71		0.0
Ephrata							1		1	67	68		14.7
Etna							3		3	102	105		28.6
Exeter										57	57		0.0
Ford City							2		2	64	66		30.3
Forest Hills										17	17		*
Forty Fort										50	50	1	0.0
Frackville										70	70		0.0
Franklin							2	1	3	101	104	1	28.8
Freeland							2		2	101	103		19.4
Gettysburg							1		1	35	36		27.8
Glassport	1						1		2	83	85		23.5
Greenville							2		2	98	100	1	20.0
Grove City								1	1	39	40		25.0
Hollidaysburg							1		1	48	49		20.4
Honesdale										58	58		0.0
Huntingdon							3		3	127	130	2	23.1
Jenkintown								1	1	21	22		*
Jersey Shore										51	51		0.0
Kane								1	1	50	51		19.6
Kittanning							4		4	98	102		39.2
Kulpmont							3		3	59	62	14	48.4
Lansdale										75	75		0.0
Lansford										83	83		0.0
Larksville										82	82		0.0
Lehighton							1		1	81	82		12.2
Luzerne							1		1	64	65		15.4
McAdoo										3	3		*
Mechanicsburg							2		2	56	58		34.5
Media							2		2	117	119	2	16.8
Middletown							1		1	59	60		16.7
Midland		1					2	1	4	83	87		46.0
Millvale							1		1	123	124		8.1
Milton							4		4	82	86		46.5

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.								
<u>5,000 - 10,000 (Continued)</u>												
Minersville						5		5	111	116	1	43.1
Monaca									59	59		0.0
Monongahela City									57	57		0.0
Morrisville						2	1	3	102	105		28.6
Mount Oliver									54	54		0.0
Mount Pleasant												
Nanty-Glo						2		2	110	111		9.0
Narberth							1		62	64	1	31.3
Nazareth									52	52	1	0.0
Nearareth						1		1	54	55		18.2
New Brighton						1		1	99	100		10.0
Northampton												
Oakmont	1					1		1	81	82		12.2
Olyphant									43	44		22.7
Palmerston							1	1	110	111		9.0
Palmira									72	72		0.0
Pitcairn									55	55		0.0
Prospect Park									22	22		*
Punxsutawney									14	14		*
Quakertown									60	60	2	0.0
Rankin						1		1	54	55		18.2
									85	85	1	0.0
Ridgway									61	61		0.0
Rochester									98	98		0.0
St. Clair	2					1		3	119	122		24.6
St. Marys									49	49	1	0.0
Sayre							1	1	56	57		17.5
Schuylkill Haven						1		1	47	48		20.8
Scottdale									64	64		0.0
Sewickley						5		5	168	173		28.9
Sharpsburg						1	1	2	96	98		20.4
Sharpsville						1		1	52	53		18.9
Shippensburg						3		3	49	52	1	57.7
Somerset							1	1	70	71		14.1
South Williamsport						1	1	2	56	58	1	34.5
State College									11	11		*
Stroudsburg						1		1	78	79		12.7
Summit Hill						1		1	46	47		21.3
Swoyerville							1	1	86	87		11.5
Tarentum						1		1	97	98	1	10.2
Taylor						1		1	60	61		16.4
Throop									73	73		0.0
Titusville							1	1	64	65		15.4
Turtle Creek									53	53		0.0
Tyrone						1		1	107	108	1	9.3
West Hazleton									48	48		0.0
West Pittston						1		1	57	58		17.2
West View									32	32		0.0
West York									2	2		*
Wilmerding						1		1	91	92	1	10.9
Windber						1	1	2	118	120		16.7
Winton									1	1		*
Yeadon									39	39	1	0.0
<u>2,500 - 5,000</u>												
Aldan									9	9		*
Ambler						1		1	32	33	1	30.3
Apollo									15	15		*
Aspinwall									44	44		0.0
Athens									31	31		0.0

TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

STATE PENNSYLVANIA

PERIOD Reports Received from April 16, 1941 to August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL				
2,500 - 5,000 (Continued)													
Avoca								1	1	70	71		14 1
Barnesboro										55	55		0 0
Bedford										32	32		0 0
Bellwood										32	32		0 0
Ben Avon								1	1	43	44		22 7
Bentleyville										62	62		0 0
Birdsboro							1		1	38	39	3	25 6
Boyetown										26	26		0 0
Bridgeville										75	75		0 0
Brockway										20	20		*
Brookville										41	41		0 0
Burnham										16	16		*
California							1	1	2	7	9		*
Camp Hill										36	36		0 0
Castle Shannon										45	45		0 0
Catasauqua										9	9		*
Clarion								1	1	55	56		17 9
Clarks Summit										17	17	1	*
Clifton Heights								1	1	106	107		9 3
Clymer										29	29		0 0
Coplay								1	1	9	10		*
Coudersport										12	12		*
Cresson										40	40	2	0 0
Curwensville										23	23		*
Dale										1	1		*
Dallastown										11	11		*
Derry										2	2		*
Downingtown										68	68		0 0
Doylestown										55	55		0 0
East Lansdowne							1	1	2	29	31		64 5
East McKeesport							1		1	34	35		28 6
East Mauch Chunk										23	23		*
Ebensburg										15	15		*
Edgewood										40	40		0 0
Elizabeth							1		1	27	28		35 7
Elizabethtown							1		1	96	97	2	10 3
Emporium										39	39		0 0
Emsworth							2		2	56	58		34 5
Forest City										55	55		0 0
Fountain Hill										13	13		*
Freedom										45	45		0 0
Freeport										45	45	1	0 0
Gallitsin							1		1	37	38		26 3
Gilberton										34	34		0 0
Girardville								1	1	34	35		28 6
Glenolden										16	16		*
Greencastle							1		1	12	13		*
Hamburg										47	47		0 0
Hatboro							1	1	2	38	40		50 0
Hellertown										27	27		0 0
Hummelstown										39	39		0 0
Ingram										21	21		*
Irwin										132	132		0 0
Jermyn										37	37		0 0
Johnsonburg							1		1	39	40		25 0
Kennett Square	1			3			2		6	19	25		240 0
Kutztown										48	48		0 0
Laureldale							1		1	21	22		*

TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE					
2,500 - 5,000 (Continued)												
Leechburg							2		2	70	72	27.8
Lemoyne										45	45	0.0
Lewisburg							1		1	26	27	37.0
Lititz							1		1	62	63	15.9
Lykens										27	27	0.0
McDonald							1		1	29	30	33.3
Manheim							1		1	50	51	19.6
Marcus Hook							1		1	59	60	16.7
Masontown										60	60	0.0
Mauch Chunk										34	34	0.0
Mayfield										49	49	0.0
Meyersdale										15	15	*
Millersburg							1		1	26	27	37.0
Montoursville							1	1	2	25	27	74.1
Moosic										11	11	*
Mount Joy										53	53	2.0
Mount Penn										25	25	0.0
Mount Union							3	3	6	55	61	98.4
Muncy							1		1	28	29	34.5
Myerstown							1	1	2	45	47	42.6
New Cumberland										53	53	1.0
North Bellevernon										12	12	*
North Catasauqua								1	1	15	16	*
North Charleroi								1	1	17	18	*
North East										15	15	*
Northumberland							1	1	2	48	50	40.0
Normood										7	7	*
Oxford							2		2	28	30	66.7
Patton										40	40	0.0
Pen Argyl										48	48	0.0
Penbrook										43	43	0.0
Perkasie										41	41	0.0
Phillipsburg							2		2	63	65	30.8
Polk										1	1	*
Portage										65	65	0.0
Port Carbon							1	1	2	34	36	55.6
Port Vue										7	7	*
Red Lion										29	29	0.0
Renovo										14	14	*
Reynoldsville										47	47	0.0
Ridley Park										11	11	*
Roaring Spring										42	42	0.0
Royersford								1	1	26	27	37.0
Selinsgrove										6	6	*
Sharon Hill										8	8	*
Shillington										32	32	0.0
Slatington										43	43	0.0
Souderton										30	30	0.0
South Connellsville										14	14	*
South Fork					1				1	37	38	26.3
Spangler										23	23	*
Spring City										29	29	0.0
Springdale							1		1	34	35	28.6
Sugar Notch										26	26	0.0
Susquehanna Depot										16	16	*



TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued)														
Ewarthmore							1		1	48	49		20	4
Towanda							1		1	60	61		16	4
Trafford										54	54		0	0
Union City										8	8		*	
Verona										49	49	1	0	0
Waynesburg							2		2	80	82		24	4
Weatherly										17	17		*	
Wellsboro										44	44		0	0
Wesleyville										15	15		*	
West Homestead										13	13		*	
Westmont										1	1		*	
West Newton										43	43		0	0
West Reading										35	35		0	0
West Wyoming										23	23		*	
Williamstown							2	1	3	36	39		76	9
Wyoming										29	29		0	0
Wyomissing									1	31	32	1	31	3
Youngwood										38	38		0	0
City Unknown							4		4	82	86		46	5
Total	21	3		9	3	1	1,335	214	1,586	63,441	65,027	409	24	4

\* Insufficient data

TABLE 35—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
1,000,000 and over	6			2	1	1	570	65	645	17,434	18,079	171	35 7
500,000 - 1,000,000	3						134	6	143	6,327	6,470	16	22 1
250,000 - 500,000													
100,000 - 250,000				2	1		52	15	70	3,991	4,061	12	17 2
50,000 - 100,000	1	2		1			226	39	269	8,087	8,356	30	32 2
25,000 - 50,000	3			1			62	24	90	3,810	3,900	9	23 2
10,000 - 25,000	2						156	22	180	11,636	11,816	112	15 2
5,000 - 10,000	5	1					88	22	116	7,368	7,484	36	15 5
2,500 - 5,000	1			3	1		43	21	69	4,706	4,775	23	14 5
City Size Unknown							4		4	82	86		46 5
Total	21	3		9	3	1	1,335	214	1,586	63,441	65,027	409	24 4

TABLE 11—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE ~~MAINE~~ RHODE ISLAND

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO POS	DOUBT- FUL										
URBAN WHITE																
18 - 20											4	4		*		
21 - 25									7	7	1,788	1,795	17	3 9		
26 - 30									5	5	828	833	3	6 0		
31 - 35									10	10	394	404	1	24 8		
36 - 40									1	1	36	37	1	27 0		
URBAN NEGRO																
18 - 20											1	1		*		
21 - 25											28	28		0 0		
26 - 30									1	1	12	13	1	*		
31 - 35									1	1	10	11		*		
36 - 40																
URBAN OTHER RACES																
18 - 20											1	1		*		
21 - 25									1	1	127	128	3	7 8		
26 - 30									1	1	50	51	1	19 6		
31 - 35									1	1	28	29	2	34 5		
36 - 40											7	7		*		
RURAL WHITE																
18 - 20									1	1	1	2		*		
21 - 25										1	402	403	3	2 5		
26 - 30									2	2	166	168	2	11 9		
31 - 35											110	110	2	0 0		
36 - 40											9	9		*		
RURAL NEGRO																
18 - 20																
21 - 25											3	3		*		
26 - 30											1	1		*		
31 - 35											2	2		*		
36 - 40																
RURAL OTHER RACES																
18 - 20																
21 - 25											17	17		*		
26 - 30										1	5	6		*		
31 - 35									1	1	6	7		*		
36 - 40																
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25											4	4		*		
26 - 30											1	1		*		
31 - 35											5	5		*		
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25											8	8		*		
26 - 30											4	4	1	*		
31 - 35											2	2		*		
36 - 40																
UNKNOWN AND OTHER AGES									22	1	23	957	980	10	23 5	
TOTAL									54	3	57	5,017	5,074	48	11 2	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE RHODE ISLAND

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL						
URBAN WHITE	18 - 20															
	21 - 25						7		7	1,753	1,760	17	4			
	26 - 30						5		5	822	827	3	6			
	31 - 35						10		10	386	396	1	25			
	36 - 40						1		1	36	37	1	27			
URBAN NEGRO	18 - 20															
	21 - 25									26	26	1	0			
	26 - 30						1		1	11	12	1	*			
	31 - 35						1		1	9	10		*			
	36 - 40															
URBAN OTHER RACES	18 - 20															
	21 - 25						1		1	127	128	3	7			
	26 - 30						1		1	49	50	1	20			
	31 - 35						1		1	28	29	2	34			
	36 - 40									7	7		*			
RURAL WHITE	18 - 20															
	21 - 25							1	1	395	396	3	2			
	26 - 30						2		2	162	164	2	12			
	31 - 35									110	110	2	0			
	36 - 40									9	9		*			
RURAL NEGRO	18 - 20															
	21 - 25									3	3		*			
	26 - 30									1	1		*			
	31 - 35									2	2		*			
	36 - 40															
RURAL OTHER RACES	18 - 20															
	21 - 25									16	16		*			
	26 - 30							1	1	4	5		*			
	31 - 35						1		1	6	7		*			
	36 - 40															
RESIDENCE NOT GIVEN WHITE	18 - 20															
	21 - 25									4	4		*			
	26 - 30									1	1		*			
	31 - 35									5	5		*			
	36 - 40															
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25									8	8		*			
	26 - 30									4	4	1	*			
	31 - 35									2	2		*			
	36 - 40															
UNKNOWN AND OTHER AGES							22	1	23	949	972	10	23			
TOTAL							53	3	56	4,935	4,991	48	11			

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE RHODE ISLAND

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20										4	4		*	
	21 - 25										35	35		0	
	26 - 30										6	6		*	
	31 - 35										8	8		*	
	36 - 40														
URBAN NEGRO	18 - 20										1	1		*	
	21 - 25										2	2		*	
	26 - 30										1	1		*	
	31 - 35										1	1		*	
	36 - 40														
URBAN OTHER RACES	18 - 20										1	1		*	
	21 - 25														
	26 - 30										1	1		*	
	31 - 35														
	36 - 40														
RURAL WHITE	18 - 20						1		1		1	2		*	
	21 - 25										7	7		*	
	26 - 30										4	4		*	
	31 - 35														
	36 - 40														
RURAL NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20														
	21 - 25										1	1		*	
	26 - 30										1	1		*	
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20										8	8		*	
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
TOTAL							1		1		82	83		12	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Counties**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NECUM ISLAND**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Bristol							4	1	5	43	43		0 0
Kent							1		1	480	485	2	10 3
Newport							48	2	50	439	440	6	2 3
Providence										3,781	3,831	32	13 1
Washington										99	99	6	0 0
County Unknown							1		1	175	176	2	5 7
Total							54	3	57	5,017	5,074	48	11 2

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE RHODE ISLAND

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO NEG	SERO. POS	DOUBT. FUL	SERO. POS.	DOUBT. FUL								
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u> Providence							21		21	1,682	1,703	9	12 3
<u>100,000 - 250,000</u> <u>50,000 - 100,000</u> Pawtucket							14	1	15	603	618	6	24 3
<u>25,000 - 50,000</u> Central Falls							1		1	192	193	1	5 2
Cranston							3		3	265	268		11 2
East Providence							2		2	129	131	3	15 3
Newport							1		1	257	258	2	3 9
Warwick										45	45		0 0
Woonsocket							3		3	298	301	4	10 0
<u>10,000 - 25,000</u> Bristol										20	20		*
Cumberland										3	3		*
Johnston							1		1	67	68		14 7
Lincoln										1	1		*
North Providence							1		1	97	98	3	10 2
Westerly										46	46	2	0 0
West Warwick							2		2	138	140	2	14 3
<u>5,000 - 10,000</u> Barrington										9	9		*
Burrillville										4	4		*
Coventry										11	11		*
Tiverton										50	50	1	0 0
Warren										10	10		*
<u>2,500 - 5,000</u> East Greenwich										29	29		0 0
Middletown										18	18		*
North Kingstown										1	1		*
North Smithfield										12	12		*
Portsmouth										38	38	2	0 0
Scituate										3	3		*
Smithfield										5	5		*
Total							49	1	50	4,033	4,083	35	12 2

\* Insufficient data

TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE RHODE ISLAND

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
1,000,000 and over												
500,000 - 1,000,000												
250,000 - 500,000							21		21	1,682	1,703	9 12 3
100,000 - 250,000							14	1	15	603	618	6 24 3
50,000 - 100,000							10		10	1,186	1,196	10 8 4
25,000 - 50,000							4		4	372	376	7 10 6
10,000 - 25,000										84	84	1 0 0
5,000 - 10,000										106	106	2 0 0
2,500 - 5,000												
City Size Unknown												
Total							49	1	50	4,033	4,083	35 12 2



TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR		PERIOD										FEDERAL SECURITY AGENCY						
Total		Reports Received from April 16, 1941 through August 31, 1941										U. S. PUBLIC HEALTH SERVICE						
STATE		SOUTH CAROLINA		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 100 PERSONS TESTED	
				SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
				PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA										
				SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.		DOUBT- FUL.	SERO- POSITIVE		DOUBT- FUL.						
RESIDENCE RACE AGE-GROUP IN YEARS																		
URBAN WHITE																		
	18 - 20								1		1	32	33			30	3	
	21 - 25								38	9	47	1,852	1,899	4		24	7	
	26 - 30	2							42	10	54	799	853	1		63	3	
	31 - 35	2							21	10	33	348	381	2		86	6	
	36 - 40								6		6	30	36			166	7	
URBAN NEGRO																		
	18 - 20								17		17	134	151	1		112	6	
	21 - 25		5						379	38	422	1,127	1,549	14		272	4	
	26 - 30		1		2				233	42	278	378	656	13		423	8	
	31 - 35				1				126	14	141	139	280	4		503	6	
	36 - 40		1						20	3	24	18	42	1		571	4	
URBAN OTHER RACES																		
	18 - 20											2	2			*		
	21 - 25	1							3		4	50	54			74	1	
	26 - 30								2		2	19	21			*		
	31 - 35									1	1	3	4			*		
	36 - 40								1		1	3	4			*		
RURAL WHITE																		
	18 - 20								1	1	2	58	60	1		33	3	
	21 - 25		2						38	13	53	2,744	2,797	4		18	9	
	26 - 30				1				35	7	43	1,131	1,174	2		36	6	
	31 - 35				1				32	2	35	414	449	4		78	0	
	36 - 40								5	1	6	45	51			117	6	
RURAL NEGRO																		
	18 - 20		1						27	6	34	199	233	3		145	9	
	21 - 25	1	3				1		378	47	430	2,396	2,826	16		152	2	
	26 - 30	1			2		1		181	19	203	606	809	6		250	9	
	31 - 35								78	6	85	170	255	3		333	3	
	36 - 40				1				13	2	16	21	37			432	4	
RURAL OTHER RACES																		
	18 - 20								1		1	6	7			*		
	21 - 25								7	3	10	73	83			120	5	
	26 - 30								1		1	25	26			38	5	
	31 - 35								2	1	3	9	12			*		
	36 - 40											1	1			*		
RESIDENCE NOT GIVEN WHITE																		
	18 - 20																	
	21 - 25	1									1	16	17			*		
	26 - 30								1		1	7	8			*		
	31 - 35											2	2			*		
	36 - 40															*		
RESIDENCE NOT GIVEN NEGRO																		
	18 - 20								1		1	2	3			*		
	21 - 25								2		2	14	16	1		*		
	26 - 30								1		1	6	7			*		
	31 - 35								1		1	1	2			*		
	36 - 40											1	1			*		
RESIDENCE NOT GIVEN OTHER RACES																		
	18 - 20																	
	21 - 25								1		1		1			*		
	26 - 30									1	1	1	2			*		
	31 - 35											1	1			*		
	36 - 40															*		
UNKNOWN AND OTHER AGES																		
	18 - 20		1						63	8	72	368	440	2		163	6	
TOTAL		8	14		8		2		1,758	244	2,034	13,251	15,285	82		133	1	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **SOUTH CAROLINA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED	
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
18 - 20															
21 - 25								36	9	45	1,808	1,853	4	24	
26 - 30		2						41	10	53	786	839	1	63	
31 - 35		2						20	10	32	336	368	2	87	
36 - 40								6		6	30	36		166	
URBAN NEGRO															
18 - 20															
21 - 25			4					349	35	388	1,036	1,424	14	272	
26 - 30			1		2			226	40	269	348	617	12	436	
31 - 35					1			120	13	134	137	271	4	494	
36 - 40			1					19	3	23	16	39	1	589	
URBAN OTHER RACES															
18 - 20															
21 - 25		1						3		4	49	53		75	
26 - 30								2		2	19	21		*	
31 - 35									1	1	3	4		*	
36 - 40								1		1	3	4		*	
RURAL WHITE															
18 - 20															
21 - 25			2					37	11	50	2,664	2,714	3	18	
26 - 30					1			34	7	42	1,111	1,153	2	36	
31 - 35					1			31	2	34	408	442	4	76	
36 - 40								5	1	6	45	51		117	
RURAL NEGRO															
18 - 20															
21 - 25		1	3			1		362	46	413	2,289	2,702	15	152	
26 - 30		1			2			179	19	201	598	799	6	251	
31 - 35						1		76	6	83	167	250	3	332	
36 - 40					1			11	2	14	21	35		400	
RURAL OTHER RACES															
18 - 20															
21 - 25								7	2	9	72	81		111	
26 - 30								1		1	24	25		40	
31 - 35								2	1	3	8	11		*	
36 - 40											1	1		*	
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25		1								1	16	17		*	
26 - 30								1		1	7	8		*	
31 - 35											1	1		*	
36 - 40															
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25								2		2	13	15	1	*	
26 - 30								1		1	6	7		*	
31 - 35								1		1	1	2		*	
36 - 40											1	1		*	
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25								1		1		1		*	
26 - 30									1	1	1	2		*	
31 - 35											1	1		*	
36 - 40															
UNKNOWN AND OTHER AGES			1					60	7	68	347	415	2	163	
TOTAL		8	12		8	2		1,634	226	1,890	12,373	14,263	74	132	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH CAROLINA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO.				DEC. BAL.		
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20								1		1	32	33		30	3	
21 - 25								2		2	44	46		43	0	
26 - 30								1		1	13	14		*		
31 - 35								1		1	12	13		*		
36 - 40																
URBAN NEGRO																
18 - 20								17		17	134	151	1	112	6	
21 - 25			1					30	3	34	91	125		272	0	
26 - 30								7	2	9	30	39	1	230	8	
31 - 35								6	1	7	2	9		*		
36 - 40								1		1	2	3		*		
URBAN OTHER RACES																
18 - 20											2	2		*		
21 - 25											1	1		*		
26 - 30																
31 - 35																
36 - 40																
RURAL WHITE																
18 - 20								1	1	2	58	60	1	33	3	
21 - 25								1	2	3	80	83	1	36	1	
26 - 30								1		1	20	21		*		
31 - 35								1		1	6	7		*		
36 - 40																
RURAL NEGRO																
18 - 20			1					27	6	34	199	233	3	145	9	
21 - 25								16	1	17	107	124	1	137	1	
26 - 30								2		2	8	10		*		
31 - 35								2		2	3	5		*		
36 - 40								2		2		2		*		
RURAL OTHER RACES																
18 - 20								1		1	6	7		*		
21 - 25									1	1	1	2		*		
26 - 30											1	1		*		
31 - 35											1	1		*		
36 - 40																
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25																
26 - 30																
31 - 35											1	1		*		
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20								1		1	2	3		*		
21 - 25											1	1		*		
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES																
								3	1	4	21	25		160	0	
TOTAL			2					124	18	144	878	1,022	8	140	9	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH CAROLINA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Abbeville							20	4	24	267	291	2	82 5
Aiken							103	9	112	579	691	2	162 1
Allendale							20	2	22	166	188		117 0
Anderson		3					53	8	61	554	618	2	103 6
Bamberg				1			22	4	27	156	183	3	147 5
Barnwell	1			1		1	15	2	20	162	182		109 9
Beaufort							18	4	22	111	133		165 4
Berkeley		1					23	7	31	227	258		120 2
Calhoun				1			15		16	84	100		160 0
Charleston		2		2			214	40	258	999	1,217	13	212 0
Cherokee							12	2	14	207	221		63 3
Chester							18	4	22	322	344		64 0
Chesterfield							16	3	19	246	265		71 7
Clarendon		2		1			24	3	30	166	196	1	153 1
Colleton							16	4	20	119	139		143 9
Darlington							28	3	31	302	333		93 1
Dillon	1						8		9	93	102		88 2
Dorchester		1					9	3	13	133	146	1	89 0
Edgefield							12	3	15	133	148	1	101 4
Fairfield							28	3	31	242	273	1	113 6
Florence	1	4				1	63	7	76	480	556	4	136 7
Georgetown							28	5	33	139	172		191 9
Greenville				1			156	11	168	769	937	3	179 3
Greenwood							30	9	39	289	328	4	118 9
Hampton							9	1	10	96	106		94 3
Horry							42	6	48	301	349		137 5
Jasper							20		20	75	95	1	210 5
Kershaw							21	1	22	196	218		100 9
Lancaster							18	1	19	150	169		112 4
Laurens							33	3	36	275	311		115 8
Lee							23	2	25	159	184	1	135 9
Lexington							19	2	21	216	237	2	88 6
McCormick							9		9	96	105	1	85 7
Marion	1						30	4	35	170	205	3	170 7
Marlboro							16	1	17	179	196	2	86 7
Newberry	1						36	4	41	258	299	4	137 1
Oconee							18	3	21	269	290		72 4
Orangeburg							64	14	78	445	523	3	149 1
Pickens							8	1	9	244	253	2	35 6
Richland	2						179	29	210	951	1,161	11	180 9
Saluda							11		11	228	239		46 0
Spartanburg							113	11	124	826	950	5	130 5
Sumter		1		1			49	6	55	290	347	1	164 3
Union							10	3	13	203	216	5	60 2
Williamsburg							41	4	45	383	428	2	105 1
York							35	7	42	254	296	1	141 9
County Unknown	1						3	1	5	82	87	1	97 5
Total	8	14		8		2	1,758	244	2,004	13,251	15,285	82	133 1



TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH CAROLINA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST					TOTAL PERSONS SYPHILIS DETECTED		
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u> <u>250,000 - 500,000</u> <u>100,000 - 250,000</u>														
<u>50,000 - 100,000</u> Charleston Columbia		2		2			168 118	37 24	209 144	719 748	928 892	8 8	225 161	2 4
<u>25,000 - 50,000</u> Greenville Spartanburg				1			103 61	7 3	111 64	400 262	511 326	3 2	217 196	2 3
<u>10,000 - 25,000</u> Anderson Florence Greenwood Orangeburg Rock Hill Sumter		1 4					29 33 18 36 23 33	6 3 6 5 3 5	36 40 24 41 26 38	193 148 119 158 106 136	229 188 143 199 132 174	2 2 3 1 1	157 212 167 206 197 218	2 8 8 0 0 4
<u>5,000 - 10,000</u> Aiken Camden Chester Clinton  Conway Darlington Easley Gaffney Georgetown							44 9 8 10	3  2	47 9 10 10	112 56 155 45	159 65 165 55	1	295 138 60 181	6 5 6 8
Hartsville Laurens Marion Newberry Union							16 6 1  21	3 1   1	19 7 1 1 22	85 59 34 69 58	104 66 35 70 80		182 106 28 14 275	7 1 6 3 0
<u>2,500 - 5,000</u> Abbeville Bamberg Batesburg Beaufort Bennettsville							10 13 10 19 5	1 2 2 3	11 15 12 22 5	87 62 42 100 45	98 77 54 122 50		112 194 222 180 100	2 8 2 3 0
Bishopville Cheraw Clover Dillon Fort Mill							4 7 5 4 8	1 1 1	5 8 6 4 9	73 60 32 47 57	78 68 38 51 66	1   1	64 117 157 78 136	1 6 9 4 4
Bishopville Cheraw Clover Dillon Fort Mill							9 9 2 1	9 2	9 11 3 1	48 68 8 15 22	57 79 8 18 23		157 139 * * *	9 2   
Greer Honea Path Kingstree Lancaster Lake City							10 3 8 7 10	  1 1	10 3 9 8 10	75 37 113 41 54	85 40 122 49 64		117 75 73 163 156	6 0 8 3 3
Mullins North Augusta Summerville Walhalla Walterboro							9 1 1 1 5	  2	9 1 3 1 5	41 20 41 28 25	50 21 44 29 30		180 * 68 34 166	0  2 5 7

TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH CAROLINA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								SERO- POSITIVE	DOUBT- FUL
2,500 - 5,000 (Continued)														
Whitmore	1						4		5	27	32	1	156	3
Williamston							2		2	18	20		*	
Woodruff							5	1	6	35	41		146	3
Winnabow							8	1	9	83	92	1	97	8
York							3		3	20	23		*	
City Unknown	1						1		2	33	35		57	1
Total	5	7		3			921	130	1,066	5,119	6,185	41	172	4

\* Insufficient data

TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE SOUTH CAROLINA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000													
50,000 - 100,000	2	2		2			286	61	353	1,467	1,820	16	194 0
25,000 - 50,000				1			164	10	175	662	837	5	209 1
10,000 - 25,000		5					172	28	205	860	1,065	9	192 5
5,000 - 10,000							172	19	191	1,009	1,200	6	159 2
2,500 - 5,000	2						126	12	140	1,088	1,228	5	114 0
City Size Unknown	1						1		2	33	35		57 1
Total	5	7		3			921	130	1,066	5,119	6,185	41	172 4

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **SOUTH DAKOTA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
18 - 20											9	9			
21 - 25								2		2	372	374	4	5.3	
26 - 30								4		4	160	164		24.4	
31 - 35								1		1	61	62		16.1	
36 - 40											3	3			
URBAN NEGRO															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
URBAN OTHER RACES															
18 - 20															
21 - 25											13	13		*	
26 - 30											3	3		*	
31 - 35											1	1		*	
36 - 40											1	1		*	
RURAL WHITE															
18 - 20											21	21		*	
21 - 25								4	2	6	1,512	1,518	14	4.0	
26 - 30								5	1	6	748	754	6	8.0	
31 - 35								2	1	3	361	364	1	8.2	
36 - 40											26	26		0.0	
RURAL NEGRO															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
RURAL OTHER RACES															
18 - 20								2		2	13	15		*	
21 - 25								2		2	105	107	5	18.7	
26 - 30								3		3	47	50	2	60.0	
31 - 35											28	28		0.0	
36 - 40															
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25											11	11		*	
26 - 30											6	6		*	
31 - 35											2	2		*	
36 - 40															
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25															
26 - 30											1	1		*	
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25											5	5		*	
26 - 30											1	1		*	
31 - 35															
36 - 40															
UNKNOWN AND OTHER AGES											107	107	2	0.0	
TOTAL								25	4	29	3,617	3,646	34	8.0	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 13—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **SOUTH DAKOTA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	NEGATIVE POSITIVE							DOUBT- FUL	
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
	18 - 20															
	21 - 25							2		2			353	355	3	5 6
	26 - 30							4		4			157	161		24 8
	31 - 35							1		1			58	59		16 9
	36 - 40												3	3		*
URBAN NEGRO																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
URBAN OTHER RACES																
	18 - 20															
	21 - 25												12	12		*
	26 - 30												3	3		*
	31 - 35												1	1		*
	36 - 40												1	1		*
RURAL WHITE																
	18 - 20															
	21 - 25							4	2	6			1,438	1,444	13	4 2
	26 - 30							5	1	6			719	725	6	8 3
	31 - 35							2	1	3			353	356	1	8 4
	36 - 40												26	26		0 0
RURAL NEGRO																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RURAL OTHER RACES																
	18 - 20															
	21 - 25							2		2			93	95	5	21 1
	26 - 30							3		3			43	46	2	65 2
	31 - 35												26	26		0 0
	36 - 40															
RESIDENCE NOT GIVEN WHITE																
	18 - 20															
	21 - 25												11	11		*
	26 - 30												6	6		*
	31 - 35												2	2		*
	36 - 40															
RESIDENCE NOT GIVEN NEGRO																
	18 - 20															
	21 - 25												1	1		*
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20															
	21 - 25												5	5		*
	26 - 30												1	1		*
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES													99	99	2	0 0
TOTAL								23	4	27			3,411	3,438	32	7 9

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **SOUTH DAKOTA**

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20										9	9	1	*	
	21 - 25										19	19		*	
	26 - 30										3	3		*	
	31 - 35										3	3		*	
	36 - 40														
URBAN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
URBAN OTHER RACES	18 - 20														
	21 - 25										1	1		*	
	26 - 30														
	31 - 35														
	36 - 40														
RURAL WHITE	18 - 20										21	21	1	*	
	21 - 25										74	74		0 0	
	26 - 30										29	29		0 0	
	31 - 35										8	8		*	
	36 - 40														
RURAL NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20							2		2	13	15		*	
	21 - 25										12	12		*	
	26 - 30										4	4		*	
	31 - 35										2	2		*	
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20										8	8		*	
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
TOTAL								2		2	206	208	2	9 6	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH DAKOTA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL									
Armstrong										23	23		*	
Aurora										106	107		9	3
Beadle									1	15	15	4	+	
Bennett										33	34	1	29	4
Ben Hur									1					
Brookings									1	74	75	1	13	3
Brown									1	108	109	1	9	2
Brule										16	16		*	
Buffalo										10	10		*	
Butte										52	52		0	0
Campbell										51	51		0	0
Charles Mix										33	33		0	0
Clark										64	64		0	0
Clay										22	22		*	
Codington										64	64	2	0	0
Corsica										20	20		*	
Custer								1	1	22	23		*	
Davison								1	1	92	93	1	10	8
Day								1	1	235	236	1	4	2
Deuel										76	76	2	0	0
Dewey										21	21	1	*	
Douglas										77	77	2	0	0
Edwards										76	76	1	0	0
Fall River										12	12		*	
Faulk										16	16		*	
Grant								1	1	102	103	1	9	7
Gregory								1	1	64	65		15	4
Haskell										22	22		*	
Hawkins										23	23		*	
Hend										18	18	1	*	
Hanson										22	22	1	*	
Harding										28	28		0	0
Hughes										5	5		*	
Hutchinson										81	81		0	0
Hyde										4	4		*	
Jackson										28	28		0	0
Jerauld								1	1	46	47		21	3
Jones										7	7		*	
Kingsbury										67	67	1	0	0
Lake								1	1	47	48		20	8
Lawrence										73	73	3	0	0
Lincoln										143	143		0	0
Lyman										10	10	1	*	
McCook										76	76		0	0
McPherson									1	90	91	2	11	0
Marshall										64	64	1	0	0
Meade										20	20		*	
Mellette										9	9		*	
Miner										63	63	1	0	0
Minnabaha									1	174	175	1	5	7
Moody										41	41		0	0
Pennington								3	3	144	147		20	4
Perkins									1	56	57		17	5
Potter										30	30		0	0
Roberts								1	1	118	119		8	4
Saunders										34	34		0	0
Shannon								2	2	7	9	3	*	
Spink									1	68	69		14	5
Stanley										5	5		*	

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH DAKOTA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Sully									14	14		*	
Todd							3		60	63		47.6	
Tripp									21	21		*	
Turner									54	54		0.0	
Union									60	60		0.0	
Walworth									23	23		*	
Washabaugh							1		11	12		*	
Washington							1		6	7		*	
Yankton							2		216	218		9.2	
Ziebach							1		4	5		*	
County Unknown									41	41		0.0	
Total							25	4	29	3617	3646	34	8.0

\* Insufficient data



TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH DAKOTA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST						TOTAL PERSONS SYPHILIS DETECTED
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO. NEG.	SERO. POS.	DOUBT. FUL.	SERO. POS.	DOUBT. FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
<u>25,000 - 50,000</u>													
Sioux Falls										76	76	0 0	
<u>10,000 - 25,000</u>													
Aberdeen							1		1	55	56	1 17 9	
Muron							1		1	61	62	1 16 1	
Mitchell							1		1	57	58	1 17 2	
Rapid City							1		1	89	90	11 1	
Watertown										33	33	1 0 0	
<u>5,000 - 10,000</u>													
Brookings										30	30	0 0	
Lead										31	31	0 0	
Madison							1		1	16	17	*	
Yankton							2		2	69	71	28 2	
<u>2,500 - 5,000</u>													
Canton										26	26	0 0	
Deadwood										15	15	*	
Hot Springs										2	2	*	
Milbank										30	30	0 0	
Mobridge										10	10	*	
Pierre										1	1	*	
Sisseton										16	16	*	
Sturgis										7	7	*	
Vermillion										10	10	*	
City Unknown										12	12	*	
Total							7		7	646	653	4 10 7	

\* Insufficient data

TABLE 30—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH DAKOTA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000													
50,000 - 100,000													
25,000 - 50,000										76	76		0
10,000 - 25,000							4		4	295	299	4	13 4
5,000 - 10,000							3		3	146	149		20 1
2,500 - 5,000										117	117		0 0
City Size Unknown										12	12		*
Total							7		7	646	653	4	10 7

\* Insufficient data

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **MISSISSIPPI**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 100 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO POSITIVE	DOUBT- FUL						
		SERO NEG	SERO- POS.	DOUBT- FUL	SERO POS.	DOUBT FUL									
URBAN WHITE															
18 - 20							2	1	3	118	121	3	24	8	
21 - 25		3		1	1		96	10	111	3,734	3,845	50	28	9	
26 - 30							68	8	76	1,629	1,705	16	44	6	
31 - 35		2				1	62	3	68	637	705	8	96	5	
36 - 40							7	1	8	59	67		119	4	
URBAN NEGRO															
18 - 20		1					19	1	21	142	163	3	128	8	
21 - 25		2	3		1	1	377	33	417	1,332	1,749	24	238	4	
26 - 30		2				1	346	18	367	773	1,140	14	321	9	
31 - 35					1		233	17	251	477	728	9	344	8	
36 - 40							30	3	33	56	89	2	370	8	
URBAN OTHER RACES															
18 - 20										2	2		*		
21 - 25							8		8	112	120	1	66	7	
26 - 30							6	1	7	46	53		132	1	
31 - 35							3		3	20	23		*		
36 - 40							1		1	4	5		*		
RURAL WHITE															
18 - 20							2		2	269	271	7	71	4	
21 - 25		2	2		1		68	11	84	6,157	6,241	129	13	5	
26 - 30		2					58	9	69	2,271	2,340	47	29	5	
31 - 35			1		1		32	8	42	883	925	27	45	4	
36 - 40							1	1	2	80	82	5	24	4	
RURAL NEGRO															
18 - 20							9		9	107	116	7	77	6	
21 - 25		3	1		1		118	11	134	790	924	15	145	0	
26 - 30					1		97	3	101	312	413	9	244	6	
31 - 35							60	4	64	149	213	7	300	5	
36 - 40							4		4	11	15		*		
RURAL OTHER RACES															
18 - 20										5	5		*		
21 - 25						1	3		4	66	70	2	57	1	
26 - 30										34	34		0	0	
31 - 35							1		1	8	9		*		
36 - 40													*		
RESIDENCE NOT GIVEN WHITE															
18 - 20										2	2		*		
21 - 25							1		1	7	8	1	*		
26 - 30										3	3		*		
31 - 35										2	2		*		
36 - 40													*		
RESIDENCE NOT GIVEN NEGRO															
18 - 20										4	4		*		
21 - 25							7	1	8	33	41	1	195	1	
26 - 30							14	2	16	21	37		432	4	
31 - 35							10		10	20	30		333	3	
36 - 40							5		5	1	6		*		
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20													*		
21 - 25										1	1		*		
26 - 30										1	1		*		
31 - 35													*		
36 - 40													*		
UNKNOWN AND OTHER AGES															
		2					64	4	70	293	363	4	192	8	
TOTAL		19	7	1	7	1	3	1,812	150	2,000	20,671	22,671	391	88	2

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE TENNESSEEPERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
URBAN WHITE																
18 - 20																
21 - 25		3		1	1			90	10	105	3,550	3,655	46	28		
26 - 30								62	8	70	1,550	1,620	15	43	2	
31 - 35		2					1	56	3	62	606	668	8	92	8	
36 - 40								7	1	8	57	65		123	1	
URBAN NEGRO																
18 - 20																
21 - 25		2	3		1		1	339	31	377	1,171	1,548	22	243	5	
26 - 30		2						312	13	327	723	1,050	13	311	4	
31 - 35					1			221	17	239	446	685	9	348	9	
36 - 40								22	3	25	56	81	2	308	6	
URBAN OTHER RACES																
18 - 20																
21 - 25								8		8	106	114	1	70	2	
26 - 30								6	1	7	43	50		140	0	
31 - 35								3		3	20	23		*		
36 - 40								1		1	4	5		*		
RURAL WHITE																
18 - 20																
21 - 25		2	2		1			59	10	74	5,678	5,752	117	12	9	
26 - 30		2						56	8	66	2,123	2,189	44	30	2	
31 - 35			1		1			30	8	40	835	875	26	45	7	
36 - 40											77	77	5	0		
RURAL NEGRO																
18 - 20																
21 - 25		3	1					99	11	114	712	826	14	138	0	
26 - 30					1			86	3	90	284	374	9	240	6	
31 - 35								58	4	62	141	203	7	305	4	
36 - 40								4		4	11	15		*		
RURAL OTHER RACES																
18 - 20																
21 - 25							1	3		4	62	66	2	60	6	
26 - 30											31	31		0	0	
31 - 35								1		1	8	9		*		
36 - 40																
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25								1		1	6	7	1	*		
26 - 30											3	3		*		
31 - 35											2	2		*		
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25								6	1	7	29	36	1	194	4	
26 - 30								14	2	16	20	36		444	4	
31 - 35								10		10	19	29		344	8	
36 - 40								5		5	1	6		*		
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25											1	1		*		
26 - 30											1	1		*		
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES		2						62	3	67	265	332	4	201	8	
TOTAL		18	7	1	6		3	1,621	137	1,793	18,641	20,434	346	87	7	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MISSISSIPPI**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE							DOUST- FUL
		SERO- NEG.	SERO- POS.	DOUST- FUL	SERO- POS.	DOUST- FUL									
URBAN WHITE															
18 - 20							2	1	3	118	121	3	24.8		
21 - 25							6		6	184	190	4	31.6		
26 - 30							6		6	79	85	1	70.6		
31 - 35							6		6	31	37		162.2		
36 - 40										2	2		*		
URBAN NEGRO		1					19	1	21	142	163	3	128.8		
18 - 20							38	2	40	161	201	2	199.0		
21 - 25					1		34	5	40	50	90	1	444.4		
26 - 30							12		12	31	43		279.1		
31 - 35							8		8		8		*		
36 - 40															
URBAN OTHER RACES															
18 - 20										2	2		*		
21 - 25										6	6		*		
26 - 30										3	3		*		
31 - 35															
36 - 40															
RURAL WHITE															
18 - 20							2		2	269	271	7	7.4		
21 - 25							9	1	10	479	489	12	20.4		
26 - 30							2	1	3	148	151	3	19.9		
31 - 35							2		2	48	50	1	40.0		
36 - 40							1	1	2	3	5		*		
RURAL NEGRO															
18 - 20							9		9	107	116	7	77.6		
21 - 25					1		19		20	78	98	1	204.1		
26 - 30							11		11	28	39		282.1		
31 - 35							2		2	8	10		*		
36 - 40															
RURAL OTHER RACES															
18 - 20										5	5		*		
21 - 25										4	4		*		
26 - 30										3	3		*		
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN WHITE															
18 - 20										2	2		*		
21 - 25										1	1		*		
26 - 30															
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN NEGRO															
18 - 20										4	4		*		
21 - 25							1		1	4	5		*		
26 - 30										1	1		*		
31 - 35										1	1		*		
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
UNKNOWN AND OTHER AGES							2	1	3	28	31		96.8		
TOTAL		1			1	1	191	13	207	2,030	2,237	45	92.5		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MISSISSIPPI**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL		
Anderson							2	1	3	129	132	6	22	7
Bedford							2		2	115	117		17	1
Benton							4		4	106	110	1	36	4
Bladesee							2		2	44	46	1	43	5
Blount	1						11		12	266	278	4	43	2
Bradley	1						5		6	160	166	2	36	
Campbell	1						7		8	202	210	8	38	1
Cannon							1		1	44	45		22	2
Carroll							7		7	197	204	12	34	3
Carter							5	1	6	104	110	3	54	5
Cheatham							5		5	55	60		83	3
Chester							5		5	64	69	1	72	5
Claiborne								1	1	183	184	9	5	4
Clay										19	19	1	*	
Cooke							18		18	242	260	8	69	2
Coffee							10		10	220	230	8	43	5
Crockett							8		8	133	141	2	56	7
Cumberland							4		4	143	147	2	27	2
Davidson	1	1	1	1			141	15	160	1,614	2,174	21	165	6
Decatur							1		1	100	101	6	9	9
De Kalb							1		1	58	59	1	16	9
Dickson							1		1	91	92	4	10	9
Dyer							7	2	9	251	260	3	34	6
Fayette							14	2	16	85	101	3	158	4
Fentress										30	30	1	0	0
Franklin							2		2	131	133	2	15	0
Gibson	2			1			24	3	30	359	389	30	77	1
Giles							11	1	12	236	248		48	4
Grainger							3		3	68	71		42	3
Greene							3	3	6	211	217	3	27	6
Grundy							1	1	2	58	60		33	3
Hamblen							10		10	200	210	3	47	6
Hamilton	1	2					204	18	225	1,385	1,610	6	139	8
Hancock							1		1	50	51		19	6
Hardeman							14		14	123	137		102	2
Hardin							8		8	110	118	2	67	8
Hawkins							5		5	106	113	1	44	2
Haywood				1			24	1	26	88	114	6	228	1
Henderson							2		2	201	203	2	9	9
Henry					1		13		14	113	127	1	110	2
Hickman										72	72		0	0
Houston							1		1	23	24	3	*	
Humphreys	1			1			3	1	6	89	95	2	63	2
Jackson							2		2	111	113	10	17	7
Jefferson							4	1	5	314	319	5	15	7
Johnson							1	1	2	25	27		74	1
Knox				1			49	5	55	1,419	1,474	7	37	3
Lake							6		6	37	43	2	139	5
Lauderdale							10		10	109	119		84	0
Lawrence							5	1	6	171	177	3	33	9
Lewis							3		3	42	45	2	66	7
Lincoln							14	1	15	286	301	7	49	8
Loudon							2		2	76	78	10	25	6
McKinn							4		4	157	161	2	24	8
McNairy							1		1	79	80	4	12	5
Macon							2		2	114	116		17	2
Madison					1		44	1	45	295	340	19	132	4
Marion							7		8	81	89	3	89	9

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **TENNESSEE**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1,000 PERSONS	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG	SERO- POS.	DOUBT- FUL.	SERO- POS.	DOUBT- FUL.										
Marshall							2		2	101	103		19	4	
Mary							13		13	191	204	7	63	7	
Meigs							1		1	42	43	3	23	3	
Monroe							4	1	5	198	203	7	24	6	
Montgomery							22	1	23	183	206		111	7	
Moore							1		1	12	13		*		
Morgan								1	1	68	69	2	14	5	
Obion							3		3	178	181	4	16	6	
Overton										65	65		0	0	
Perry							1		1	33	34		29	4	
Pickett										9	9		*		
Polk							2	1	3	144	147	1	20	4	
Putnam				1		1	3		3	185	190	8	26	3	
Rhea		1					2		3	159	162	2	18	5	
Romans							7	2	9	188	197	8	45	7	
Robertson	1						15		16	195	211	2	75	8	
Rutherford	1						11	1	13	244	257	20	50	6	
Scott								1	1	63	64	7	15	6	
Sequatchie							1		1	12	13		*		
Sevier							5	1	6	231	237	6	25	3	
Shelby	6	3				2	636	56	703	3,603	4,306	19	163	3	
Smith							5	2	7	162	169	1	41	4	
Stewart							3		3	81	84		35	7	
Sullivan							11	4	15	443	458	3	32	8	
Sumner							14		14	252	266	5	52	6	
Tipton							7	1	8	102	110	4	72	7	
Trousdale	1						1	1	3	42	45	2	66	7	
Union							1		1	48	49		20	4	
Union							2	1	3	46	49	2	61	2	
Van Buren										39	39	4	0	0	
Warren							12	1	13	181	194	4	67	0	
Washington	1						14	3	18	439	457	2	39	4	
Wayne							7	1	8	103	111	2	72	1	
Weakley							6	3	9	133	142	5	63	4	
White							11	1	12	178	190	4	63	2	
Williamson							13	3	16	117	133	5	120	3	
Wilson							21	2	23	280	303	8	75	9	
County Unknown	1						13		14	125	139	2	100	7	
Total	19	7	1	7	1	3	1,812	150	2,000	20,671	22,671	391	88		

\* Insufficient data

TABLE 34 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE TENNESSEEPERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	SCL. ENL.	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL.
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.	DOUBT- FUL.									
<u>1,000,000 and over</u>														
<u>500,000 - 1,000,000</u>														
<u>250,000 - 500,000</u>														
Memphis	5	1			1	523	47	577	2,905	3,482	11	165	7	
<u>100,000 - 250,000</u>														
Chattanooga	1	2				189	18	210	1,008	1,218	6	172	4	
Knoxville						44	3	47	1,057	1,104	5	42	6	
Nashville	1		1	1		277	13	293	1,500	1,793	17	163	4	
<u>50,000 - 100,000</u>														
<u>25,000 - 50,000</u>														
Johnson City						8	3	11	131	142		77	5	
<u>10,000 - 25,000</u>														
Bristol						4		4	80	84		47	6	
Clarksville						15	1	16	80	96		166	7	
Cleveland						3		3	68	71		42	3	
Columbia						9		9	73	82	1	109	8	
Dyersburg						4		4	74	78	2	51	3	
Jackson						35	1	36	196	232	16	155	2	
Kingsport						3	2	5	165	170	2	29	4	
<u>5,000 - 10,000</u>														
Alcoa									37	37		0	0	
Athens						1		1	28	29	2	34	5	
Elisabethton						2		2	39	41	2	48	8	
Greeneville						1	1	2	31	33		60	6	
Harriman						2	1	3	66	69	1	43	5	
Humboldt						10	2	12	84	96	3	125	0	
Lebanon						10		10	41	51	2	196	1	
Maryville	1					6		7	79	86	1	81	4	
Morristown						6		6	83	89		67	4	
Murfreesboro	1					9	1	11	139	150	11	73	3	
Paris					1	10		11	46	57	1	193	0	
Pulaski						6	1	7	53	60		116	7	
Shelbyville						2		2	75	77		26	0	
Springfield						9		9	56	65	2	138	5	
Union City						1		1	68	69	2	14	5	
<u>2,500 - 5,000</u>														
Brownsville						15		15	23	38	1	394	7	
Clinton									17	17	2	*		
Cookeville				1	1			2	30	32		62	5	
Covington						4		4	40	44	2	90	9	
Dickson						1		1	25	26		38	5	
Erwin						1		1	19	20		*		
Etowah						1		1	22	23		*		
Fayetteville						10	1	11	73	84	5	131	0	
Franklin						9		9	30	39	1	230	8	
Gallatin						2		2	33	35	1	57	1	
Jefferson City									2	2		*		
La Follette						3		3	35	38		78	9	
Lawrenceburg						2		2	36	38		52	6	
Lenoir City						1		1	19	20	2	*		
Lewisburg						1		1	24	25		40	0	
Lexington						1		1	35	36		27	8	
Loudon									12	12	1	*		
McMinnville						7	1	8	47	55	1	145	5	
Martin						4	2	6	34	40		150	0	
Milan	2					5	1	8	50	58	16	137	9	



TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE MISSISSIPPIPERIOD Reports Received from April 16, 1941 through August 31, 1941

STATE TENNESSEE

PERIOD Reports Received from April 10, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA OR EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO NEG.	SERO POS.	DOUBT FUL	SERO- POS.	DOUBT FUL								
2,500 - 5,000 (Continued)													
Mount Pleasant							2		2	10	12		*
Newport							5		5	48	53		94.3
Ripley							1		1	4	5		*
Rockwood								1	1	46	47	3	21.3
Sparta							10		10	44	54	2	185
Sweetwater							1		1	47	48	5	20.8
Trenton				1			3		4	58	62		64.5
Tullahoma							4		4	64	68	3	58.8
Winchester							1		1	26	27		37.0
City Unknown							10		10	54	64		156.3
Total	11	3	1	3	1	2	1,293	100	1,414	9,269	10,683	132	132.4

\* Insufficient data

TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE ~~MISSISSIPPI~~ TENNESSEE

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000	5	1				1	523	47	577	2,905	3,482	11	165 7
100,000 - 250,000	2	2	1	1			510	34	550	3,565	4,115	28	133 7
50,000 - 100,000													
25,000 - 50,000							8	3	11	131	142		77 5
10,000 - 25,000							73	4	77	736	813	21	94 7
5,000 - 10,000	2				1		75	6	81	925	1,009	27	83 3
2,500 - 5,000	2			2		1	94	6	105	953	1,058	45	99 2
City Size Unknown							10		10	54	64		156 3
Total	11	3	1	3	1	2	1,293	100	1,414	9,269	10,683	132	132 4

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **TEXAS**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20							4	1	5	209	214	1	23	4
	21 - 25	11	3	2	2			143	24	185	4,806	4,991	17	37	4
	26 - 30	7	1		1	1		174	25	209	2,457	2,666	7	78	4
	31 - 35	4						136	19	159	1,343	1,502	2	105	9
	36 - 40							14	3	17	127	144	2	118	1
URBAN NEGRO	18 - 20	1	1		1			45	2	50	428	478	2	104	6
	21 - 25	4			7			318	18	347	905	1,252	1	277	2
	26 - 30	4	2		6			274	21	307	486	793	3	387	1
	31 - 35	3	1		3	1		251	27	286	282	568	3	503	5
	36 - 40				1			22	1	24	36	60		400	0
URBAN OTHER RACES	18 - 20										9	9		*	
	21 - 25							4	2	6	77	83	1	72	3
	26 - 30							3		3	31	34		88	2
	31 - 35							7	3	10	17	27		370	4
	36 - 40										1	1		*	
RURAL WHITE	18 - 20							6		6	236	242		24	8
	21 - 25	8	1		2			70	13	94	3,398	3,492	7	26	9
	26 - 30	7			2			95	4	108	1,649	1,757		61	5
	31 - 35	1			2			49	2	54	775	829	1	65	1
	36 - 40				1			2		3	70	73		41	1
RURAL NEGRO	18 - 20		2					45	3	50	304	354		141	2
	21 - 25	3	4		2			177	5	191	724	915	2	208	7
	26 - 30	4	2	1	2			121	5	135	251	386	1	349	7
	31 - 35				1	1	1	94	6	103	127	230		447	8
	36 - 40							16	1	17	9	26		653	8
RURAL OTHER RACES	18 - 20										5	5		*	
	21 - 25	1						3	1	5	72	77		64	9
	26 - 30							3		3	45	48		62	5
	31 - 35							2		2	22	24		*	
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20										2	2		*	
	21 - 25							1		1	15	16		*	
	26 - 30							1		1	8	9		*	
	31 - 35										1	1		*	
	36 - 40										1	1		*	
RESIDENCE NOT GIVEN NEGRO	18 - 20										1	1		*	
	21 - 25										1	1		*	
	26 - 30								1	1		1		*	
	31 - 35													*	
	36 - 40													*	
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													*	
	21 - 25													*	
	26 - 30													*	
	31 - 35													*	
	36 - 40													*	
UNKNOWN AND OTHER AGES		3			3			59	5	70	281	351	4	199	4
TOTAL		61	17	3	36	2	2	2,139	192	2,452	19,211	21,663	54	113	2

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 13—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
URBAN WHITE	18 - 20															
	21 - 25	11	2	2	2		120	22	159	4,316	4,475	16	35	5		
	26 - 30	7	1		1	1	156	23	189	2,298	2,487	7	76	0		
	31 - 35	4					129	18	151	1,252	1,403	2	107	6		
	36 - 40						14	3	17	126	143	2	118	9		
URBAN NEGRO	18 - 20															
	21 - 25	4			7		249	14	274	667	941	1	291	2		
	26 - 30	4	2		6		233	20	265	403	668	3	396	7		
	31 - 35	3	1		3	1	210	24	242	239	481	3	503	1		
	36 - 40				1		20	1	22	33	55		400	0		
URBAN OTHER RACES	18 - 20															
	21 - 25						3	2	5	68	73	1	68	5		
	26 - 30						2		2	29	31		64	5		
	31 - 35						7	3	10	15	25		400	0		
	36 - 40									1	1		*			
RURAL WHITE	18 - 20															
	21 - 25	6	1		2		63	12	84	3,055	3,139	7	26	8		
	26 - 30	7			2		86	4	99	1,518	1,617		61	2		
	31 - 35	1			2		45	2	50	732	782	1	63	9		
	36 - 40				1		2		3	54	57		52	6		
RURAL NEGRO	18 - 20															
	21 - 25	3	3		2		127	2	137	499	636	1	215	4		
	26 - 30	3	2	1	1		106	4	117	199	316	1	370	3		
	31 - 35				1	1	88	5	95	109	204		465	7		
	36 - 40						14	1	15	9	24		*			
RURAL OTHER RACES	18 - 20															
	21 - 25	1					1	1	3	65	68		44	1		
	26 - 30						3		3	38	41		73	2		
	31 - 35						2		2	21	23		*			
	36 - 40															
RESIDENCE NOT GIVEN WHITE	18 - 20															
	21 - 25						1		1	14	14		*			
	26 - 30									6	7		*			
	31 - 35									1	1		*			
	36 - 40									1	1		*			
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25									1	1		*			
	26 - 30									1	1		*			
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
TOTAL		57	12	3	34	2	1	1,728	166	2,003	15,992	17,995	49	111	3	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 16—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **TEXAS**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO POSITIVE							DOUBT- FUL
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL									
URBAN WHITE															
18 - 20							4	1	5	209	214	1	23	4	
21 - 25			1				23	2	26	490	516	1	50		
26 - 30							18	2	20	159	179		111	7	
31 - 35							7	1	8	91	99		80	8	
36 - 40										1	1		*		
URBAN NEGRO															
18 - 20		1	1		1		45	2	50	428	478	2	104	6	
21 - 25							69	4	73	238	311		234	7	
26 - 30							41	1	42	83	125		336	0	
31 - 35							41	3	44	43	87		505	7	
36 - 40							2		2	3	5		*		
URBAN OTHER RACES															
18 - 20										9	9		*		
21 - 25							1		1	9	10		*		
26 - 30							1		1	2	3		*		
31 - 35										2	2		*		
36 - 40															
RURAL WHITE															
18 - 20							6		6	236	242		24	8	
21 - 25		2					7	1	10	343	353		28	3	
26 - 30							9		9	131	140		64	3	
31 - 35							4		4	43	47		85	1	
36 - 40										16	16		*		
RURAL NEGRO															
18 - 20			2				45	3	50	304	354		141	2	
21 - 25			1				50	3	54	225	279	1	193	5	
26 - 30		1			1		15	1	18	52	70		257	1	
31 - 35						1	6	1	8	18	26		307	7	
36 - 40							2		2		2		*		
RURAL OTHER RACES															
18 - 20										5	5		*		
21 - 25							2		2	7	9		*		
26 - 30										7	7		*		
31 - 35										1	1		*		
36 - 40															
RESIDENCE NOT GIVEN WHITE															
18 - 20										2	2		*		
21 - 25							1		1	1	2		*		
26 - 30										2	2		*		
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25															
26 - 30															
31 - 35								1	1		1		*		
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
UNKNOWN AND OTHER AGES															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
TOTAL		4	5		2		1	411	26	449	3,219	3,668	5	122 4	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.	DOUBT- FUL								
Anderson	2	1					24		27	132	159	169 8	
Andrews										1	1	*	
Angelina	1						10		11	99	110	100 0	
Aransas		1			1		3		5	21	26	192 3	
Archer										5	5	*	
Armstrong										6	6	*	
Atascosa							2		2	46	48	41 7	
Austin							2		2	36	38	52 6	
Bailey										22	22	*	
Bandera										4	4	*	
Bastrop							19	1	20	70	90	222 2	
Baylor							3		3	20	23	*	
Bee							1		1	28	29	34 5	
Bell							5		5	109	114	43 9	
Bexar	1	1			1		110	18	131	1,157	1,288	5 101 7	
Blanco							1		1	8	9	*	
Borden										1	1	*	
Bosque							1		1	26	27	37 0	
Bowie							14	4	18	194	212	84 9	
Brasoria	2	2					7		11	132	143	76 9	
Brasos							1	1	2	11	13	*	
Brewster							1		1	9	10	*	
Briscoe										6	6	*	
Brooks							6		6	24	30	200 0	
Brown							3	1	4	110	114	35 1	
Burleson							1	1	2	27	29	69 0	
Burnet										20	20	*	
Caldwell							17		17	71	88	193 2	
Calhoun							1		1	21	22	*	
Callahan										10	10	*	
Cameron	1				1		12	3	17	146	163	104 3	
Camp							8	1	9	34	43	209 3	
Carson										22	22	*	
Cass							5	1	6	74	80	75 0	
Castro										6	6	*	
Chambers							10		10	23	33	303 0	
Cherokee	2				5		26	1	34	153	187	181 8	
Childress		1					3		4	36	40	100 0	
Clay										14	14	*	
Cochran										12	12	*	
Coke										1	1	*	
Coleman							4		4	22	26	153 8	
Collin							7		7	49	56	125 0	
Collingsworth	1								1	19	20	*	
Colorado							9		9	46	55	163 6	
Comal							3		3	55	58	51 7	
Comanche										21	21	*	
Concho										18	18	*	
Cooke							3		3	34	37	81 1	
Coryell							2		2	33	35	57 1	
Cottle							2		2	14	16	*	
Crane										2	2	*	
Crockett							3		3	35	38	78 9	
Crosby							4	1	5	21	26	192 3	
Culberson										3	3	*	
Dallam							1		1	22	23	*	
Dallas	1	1			9	1	171	29	212	1,356	1,568	8 135 2	
Dawson							2		2	23	25	80 0	
Deaf Smith										8	8	*	

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS		PERIOD Reports Received from April 16, 1941 through August 31, 1941												
COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL			SERO- POSITIVE				DOUBT- FUL		
Delta						7		7	39	46		152	2	
Denton						3		3	42	45		66	7	
De Witt						11		11	105	116		94	8	
Dickens						2		2	28	30		66	7	
Dimmit						5		5	46	51		98		
Donley									9	9		*		
Duval					1	8		9	91	100		90	0	
Eastland						3		3	80	83		36	1	
Ector						3		3	34	37		81	1	
Edwards				1		2		3	18	21		*		
Ellis				2		8		10	96	106		94	3	
El Paso	2					41	4	47	356	403	2	116	6	
Erath									23	23		*		
Falls						11	1	12	112	124		96	8	
Fannin						7		7	74	81		86	4	
Fayette						9		9	67	76	1	118	4	
Fisher						3		3	25	28		107	1	
Floyd						5	1	6	39	45		133	3	
Foard						1		1	9	10		*		
Fort Bend	1					22		23	108	131	1	175	6	
Franklin									15	15		*		
Freestone	2		1	1		10		14	94	108		129	6	
Frio						3		3	21	24		*		
Gaines						4		4	27	31		129	0	
Galveston						18	3	21	340	361	4	58	2	
Garsa						3		3	18	21		*		
Gillespie						2		2	26	28		71	4	
Glasscock									10	10		*		
Goliad						1		1	26	27		37	0	
Gonzales						5		5	44	49		102	0	
Gray						3		3	50	53		56	6	
Grayson						15		15	139	154		97	4	
Gregg	3	1		3		32	2	41	264	305		134	4	
Grimes						6		6	52	58		103	4	
Guadalupe	1					3		4	43	47		85	1	
Hale						2		2	56	58		34	5	
Hall									30	30		0	0	
Hamilton									24	24		*		
Hansford									5	5		*		
Hardeman						3		3	46	49		61	2	
Hardin	1					19	1	21	70	91		230	8	
Harris				1		292	44	337	1,708	2,045	5	164	8	
Harrison	1	2				27	1	31	151	182		170	3	
Hartley									1	1		*		
Haskell						1		1	25	26		38	5	
Hays						2		2	39	41		48	8	
Hemphill						1		1	21	22		*		
Henderson						1		1	51	52		19	2	
Hidalgo	1					33	2	36	371	407		88	5	
Hill						15	2	17	132	149		114	1	
Hockley						5		5	48	53		94	3	
Hood									8	8		*		
Hopkins						2		2	51	53		37	7	
Houston				1		11	1	13	113	126		103	2	
Howard						7		7	53	60		116	7	
Hudspeth									15	15		*		
Hunt						12		12	92	104		115	4	
Hutchinson						5		5	85	90		55	6	
Irion									1	1		*		

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1,000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL						
Jack								1		1	28	29		34	5
Jackson				1			3		4	45	49	1	81	6	
Jasper							6		6	23	29		206	9	
Jeff Davis										2	2		*		
Jefferson	2			1			95	5	103	794	897	5	114	8	
Jim Hogg							2		2	6	8		*		
Jim Wells				1			9		10	79	89		112	4	
Johnson							9		9	55	64		140	6	
Jones							4		4	64	68		58	8	
Karnes							3		3	39	42		71	4	
Kaufman							15		15	59	74		202	7	
Kendall							1		1	17	18		*		
Kenedy										4	4		*		
Kent										3	3		*		
Kerr							5	1	6	52	58		103	4	
Kimble							1		1	36	37		27	0	
King										7	7		*		
Kinney										7	7		*		
Kleberg							7	1	8	42	50		160	0	
Knox							1		1	9	10		*		
Lamar	1						27	2	30	228	258		116	3	
Lamb							3		3	63	66		45	5	
Lampasas							1		1	18	19		*		
La Salle	1						8		9	23	32		281	3	
Lavaca							4		4	28	32		125	0	
Lee							3		3	28	31		96	8	
Leon							6		6	69	75		80	0	
Liberty				1			20		21	110	131		160	3	
Limestone							23	2	25	91	116		215	5	
Lipscomb										23	23		*		
Live Oak										24	24		*		
Llano				1			1		2	16	18		*		
Loving										1	1		*		
Lubbock	12	3					35	3	53	190	243	1	218	1	
Lynn						1	2		3	20	23		*		
McCulloch							2		2	30	32		62	5	
McLennan	3						17		20	271	291	1	68	7	
McMullen										1	1		*		
Madison			1				6		7	26	33		212	1	
Marion							22		22	35	57		386	0	
Martin							1		1	6	7		*		
Mason							6	1	7	60	67		104	5	
Matagorda							8	1	9	51	60		150	0	
Maverick										20	20		*		
Medina							1		1	26	27		37	0	
Menard							1		1	17	18		*		
Midland				1			5		6	39	45		133	3	
Milam							6		6	72	78		76	9	
Mills										17	17		*		
Mitchell							1		1	17	18		*		
Montague							2		2	26	28		71	4	
Montgomery							23	2	25	117	142		176	1	
Moore				1			1		2	25	27		74	1	
Morris							2		2	27	29		69	0	
Motley							1		1	10	11		*		
Nacogdoches							8		8	68	76		105	3	
Navarro							13	1	14	99	113	1	123	9	
Newton							11		11	53	64	1	171	9	



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Nolan							4		4	51	55		72 7
Nueces	3	1	1				44	17	65	619	685	3	96 4
Ochiltree							1		1	34	35		28 6
Oldham										7			*
Orange							3		3	62	65		46 2
Palo Pinto							4		4	68	72		55 6
Panola							8	1	9	47	56	1	160 7
Parker				1			1		2	105	107		18 7
Parmer							1		1	20	21	1	*
Pecos	8						1		9	25	34		264 7
Polk							5		5	24	29		172 4
Potter		1					15	2	18	151	169	2	106 5
Presidio										16	16		*
Rains							2		2	30	32		62 5
Randall										39	39		0 0
Reagan										7	7		*
Real										16	16		*
Red River							3		3	76	79		38 0
Reeves							4		4	26	30		133 3
Refugio							6	2	8	38	46		173 9
Roberts										5	5		*
Robertson							3	1	4	48	52		76 9
Rockwall							2		2	16	18		*
Runnels							2		2	37	39		51 3
Rusk	2			1			29	2	34	189	223		152 5
Sabine							4		4	32	36		111 1
San Augustine							5		5	54	59		84 7
San Jacinto							4	1	5	16	21		*
San Patricio							13		13	134	147		88 4
San Saba										10	10		*
Schleicher										4	4		*
Scurry							4		4	33	37		108 1
Shackelford										7	7		*
Shelby	1						10		11	113	124		88 7
Sherman										11	8		*
Smith							31		31	275	306		101 3
Somervell										7	7		*
Starr							2		2	36	38		52 6
Stephens							1		1	35	36		27 8
Sterling							1		1	2	3		*
Stonewall										2	2		*
Sutton										9	9		*
Swisher							1		1	11	12		*
Tarrant	1			1			87	7	96	764	860	4	111 6
Taylor							6	1	7	81	88		79 5
Terrell										5	5		*
Terry										9	9		*
Throckmorton										14	14		*
Titus							5	1	6	60	66		90 9
Tom Green										13	13		*
Travis	1						36	3	40	363	403		99 3
Trinity							13		13	60	73		178 1
Tyler										5	5		*
Upshur	1			1			11	1	14	80	94		148 9
Opton							3		3	22	25		120 0
Uvalde							1	2	3	33	26		115 4
Val Verde							9		9	68	77		116 9
Van Zandt	1						2		3	45	48		62 5

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL						
Victoria							14	1	15	72	87		172	4
Walker							4		4	19	23		*	
Waller							9		9	34	43		209	3
Ward							9		9	30	39		230	8
Washington							8		8	74	82		97	6
Webb							11	1	12	134	146	1	82	2
Wharton							4		4	122	126		31	7
Wheeler										33	33		0	0
Wichita		1		1			10		12	157	169	2	71	0
Wilbarger							1		1	35	36		27	8
Willacy							4	1	5	36	41		122	0
Williamson							4		4	66	70		57	1
Wilson							1		1	24	25		40	0
Winkler							1		1	17	18		*	
Wise							2		2	71	73		27	4
Wood							6		6	57	63		95	2
Yoakum							2		2	14	16		*	
Young							2		2	44	46		43	5
Zapata							1		1	26	27		37	0
Zavala										21	21		*	
County Unknown	1						27	4	32	59	91	2	351	6
Total	61	17	3	36	2	2	2,139	192	2,452	15,211	21,663	54	113	2

\* Insufficient data

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUST- FUL
	SERO- NEG	SERO- POS	DOUST- FUL	SERO- POS	DOUST- FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
Dallas		1		9		1	167	27	206	1,221	1,427	6	144.4
Houston				1			260	41	302	1,441	1,743	4	173.9
San Antonio	1	1		1			106	17	126	1,082	1,208	5	104.3
<u>100,000 - 250,000</u>													
Fort Worth	1						84	6	91	703	794	3	114.6
<u>50,000 - 100,000</u>													
Amarillo		1					14	2	17	170	187	2	90.9
Austin	1						32	2	35	311	346		101.2
Beaumont	1			1			71	1	74	416	490	5	151.0
Corpus Christi	3	1	1				35	12	52	425	477	3	109.0
El Paso	2						32	3	37	275	312	2	118.6
Galveston							15	3	18	267	285	4	63.2
Waco	3						11		14	202	216		64.8
<u>25,000 - 50,000</u>													
Abilene							6	1	7	63	70		100.0
Laredo							10	1	11	107	118		93.2
Lubbock	2						16	1	19	142	161	1	118.0
Port Arthur							20	3	23	238	261		88.1
San Angelo										11	11		*
Tyler							22		22	190	212		103.8
Wichita Falls				1			6		7	124	131	2	53.4
<u>10,000 - 25,000</u>													
Big Spring							6		6	46	52		115.4
Borger							5		5	53	58		86.2
Brownsville										5	5		*
Brownwood							2		2	79	81	1	24.7
Bryan							1	1	2		2		*
Cleburne							5		5	32	37		135.1
Corsicana							8		8	46	54	1	148.1
Del Rio							5		5	62	67		74.6
Denison							5		5	53	58		86.2
Denton							3		3	17	20		*
Greenville							7		7	30	37		189.2
Harlingen	1		1					1	3	35	38		78.9
Longview				1			16		17	146	163		104.3
McAllen							4		4	42	46		87.0
Marshall	1						15		16	72	88		181.8
Palestine	1	1					15		17	57	74		229.7
Pampa							3		3	40	43		69.8
Paris	1						19	1	21	109	130		161.5
Sherman							8		8	28	36		222.2
Sweetwater							3		3	30	33		90.9
Temple							2		2	32	34		58.8
Terrell							1		1	7	8		*
Texarkana							7	2	9	65	74	1	121.6
Victoria							11	1	12	41	53		226.4
<u>5,000 - 10,000</u>													
Alice				1			8		9	56	65		138.5
Bay City							5		5	21	26		192.3
Beeville										19	19		*
Bonham							2		2	17	19		*
Brady							1		1	16	17		*
Breckenridge							1		1	19	20		*
Brenham							7		7	28	35		200.0

TABLE 3A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **TEXAS**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>5,000 - 10,000 (Continued)</u>													
Cameron							2		2	26	28	71.4	
Childress		1					1		2	22	24	*	
Coleman										7	7	*	
Colorado							1		1	9	10	*	
Crystal City										15	15	*	
Cuero							8		8	26	34	235.3	
Eagle Pass										16	16	*	
Edinburg							3		3	48	51	58.8	
Electra							3		3	11	14	*	
Ennis				1			2		3	17	20	*	
Gainesville							3		3	26	29	103.4	
Goose Creek							2		2	12	14	*	
Graham							1		1	15	16	*	
Henderson							21	1	22	78	100	220.0	
Hillsboro							4		4	33	37	108.1	
Huntsville							2		2	7	9	*	
Jacksonville	1						11	1	13	72	85	152.9	
Kerrville							2	1	3	31	34	88.2	
Kilgore	2			2			7	1	12	37	49	244.9	
Kingsville							7	1	8	39	47	170.2	
Lamesa										1	1	*	
Lockhart							1		1	18	19	*	
Lufkin	1						2		3	36	39	76.9	
McKinney							6		6	9	15	*	
Marlin							4		4	24	28	142.9	
Mercedes							5		5	37	42	119.0	
Mexia							15	2	17	32	49	346.9	
Midland				1			5		6	33	39	153.8	
Mineral Wells							3		3	31	34	88.2	
Mission							1		1	21	22	*	
Nacogdoches							3		3	34	37	81.1	
Navasota							1		1	12	13	*	
New Braunfels							3		3	40	43	69.8	
Odessa							2		2	32	34	58.8	
Orange							3		3	46	49	61.2	
Plainview							1		1	35	36	27.8	
Robstown							5	2	7	56	63	111.1	
Rusk	1			4			5		10	20	30	333.3	
San Benito							6	1	7	33	40	175.0	
San Marcos							2		2	21	23	*	
Seguin							2		2	18	20	*	
Sulphur Springs							1		1	16	17	*	
Taylor										8	8	*	
Texas City										31	31	0.0	
Uvalde							1	2	3	8	11	*	
Vernon										26	26	0.0	
Waxahachie				1			2		3	35	38	78.9	
Weatherford							1		1	53	54	18.5	
Weslaco							1		1	27	28	35.7	
<u>2,500 - 5,000</u>													
Alpine							1		1	8	9	*	
Alvin	1						1		2	15	17	*	
Aransas Pass							2		2	20	22	*	
Arlington										10	10	*	
Athens										22	22	*	
Ballinger							2		2	13	15	*	
Belton										14	14	*	



TABLE 1 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE	PERIOD Reports Received from April 16, 1941 through August 31, 1941											
CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE					
2,500 - 5,000 (Continued)												
Benavides							2		2	13	15	*
Bowie										1	1	*
Brackettville										6	6	*
Brownfield										6	6	*
Burkburnett		1					1		2	8	10	*
Canyon										11	11	*
Center							3		3	46	49	61.2
Cisaco										10	10	*
Comanche										5	5	*
Commerce										13	13	*
Conroe							8		8	51	59	135.6
Cooper							2		2	14	16	*
Cotulla	1						7		8	13	21	*
Crockett							5		5	18	23	*
Dalhart							1		1	14	15	*
Decatur							1		1	10	11	*
Donna							5	1	6	23	29	206.9
Dublin										6	6	*
Eastland										17	17	*
Edna							3		3	18	21	1
El Campo										48	48	0.0
Floydada							3	1	4	13	17	*
Fort Stockton	6						1		7	18	25	280.0
Fredericksburg							2		2	16	18	*
Freeport	1						3		4	30	34	117.6
Gatesville							1		1	7	8	*
Georgetown							1		1	12	13	*
Gilmer	1								1	5	6	*
Gladewater		1					4	1	6	27	33	181.8
Gonzales							1		1	3	4	*
Haskell							1		1	8	9	*
Hearne							1	1	2	16	18	*
Hereford										5	5	*
Jasper							2		2	2	4	*
Jefferson							8		8	6	14	*
Kaufman							4		4	9	13	*
Kenedy							1		1	16	17	*
Kermit							1		1	8	9	*
La Grange							2		2	7	9	*
Lampasas										7	7	*
La Porte							3		3	17	20	*
Levelland							1		1	20	21	*
Liberty							4		4	27	31	129.0
Littlefield							2		2	21	23	*
Llano										9	9	*
Luling							6		6	16	22	*
McCamey							2		2	15	17	*
Marfa										8	8	*
Mart										3	3	*
Memphis										13	13	*
Mineola							1		1	13	14	*
Monahans							5		5	16	21	*
Mount Pleasant							2		2	26	28	71.4
Mocona										4	4	*
Olney										15	15	*
Paducah										7	7	*
Pasadena							1		1	16	17	*

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS		PERIOD Reports Received from April 16, 1941 through August 31, 1941													
CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.	DOUBT- FUL										
2,500 - 5,000 (Continued)															
Pearsall							2		2	8	10	*			
Pecos							4		4	19	23	*			
Pelly							1	1	2	6	8	*			
Pharr							3		3	24	27	111			
Pittsburg							7	1	8	15	23	*			
Quanah							3		3	23	26	115 4			
Ranger										5	5	*			
Raymondville							2	1	3	21	24	*			
Refugio							3	1	4	12	16	*			
Rosenberg							4		4	21	25	160 0			
San Diego					1		5		6	22	28	214 3			
San Saba										7	7	*			
Seagraves							1		1	6	7	*			
Seymour							1		1	17	18	*			
Shamrock										4	4	*			
Silsbee							7		7	27	34	205 9			
Sinton							5		5	27	32	156 3			
Slaton										9	9	*			
Smithville							6	1	7	13	20	*			
Snyder							3		3	12	15	*			
Sonora										7	7	*			
Stamford							1		1	15	16	*			
Stephenville										3	3	*			
Taft							1		1	26	27	37 0			
Teague							4		4	13	17	*			
Wellington	1								1	8	9	*			
Wharton							4		4	28	32	125 0			
Yoakum							1		1	10	11	*			
City Unknown							1		1	17	18	*			
Total	35	8	2	24	1	1	1,419	147	1,637	11,370	13,007	41 125 9			

\* Insufficient data

TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS

PERIOD Reports Received from April 16, 1941 through August 31, 1941

Size of City		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	* PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
1,000,000 and over																
500,000 - 1,000,000																
250,000 - 500,000	2	2		11		1	533	85	634	3,744	4,378	15	144	8		
100,000 - 250,000	1						84	6	91	703	794	3	114	6		
50,000 - 100,000	10	2	1	1			210	23	247	2,066	2,313	16	106	8		
25,000 - 50,000	2			1			80	6	89	875	964	3	92	3		
10,000 - 25,000	4	1	1	1			151	6	164	1,127	1,291	3	127	0		
5,000 - 10,000	5	1		10			185	12	213	1,516	1,729		123	2		
2,500 - 5,000	11	2			1		175	9	198	1,322	1,520	1	130	3		
City Size Unknown							1		1	17	18		*			
Total	35	8	2	24	1	1	1,419	147	1,637	11,370	13,007	41	125	9		

\* Insufficient data

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **UTAH**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL						
URBAN WHITE																
18 - 20								1		1	8	9	*			
21 - 25		3						2		5	817	822	30	6		
26 - 30								2	2	4	254	258	7	15	5	
31 - 35								1		1	102	103	1	9	7	
36 - 40											6	6		*		
URBAN NEGRO																
18 - 20																
21 - 25											3	3		*		
26 - 30											1	1		*		
31 - 35																
36 - 40																
URBAN OTHER RACES																
18 - 20										1	34	35	1	28	6	
21 - 25		1									7	7		*		
26 - 30											4	4		*		
31 - 35																
36 - 40																
RURAL WHITE																
18 - 20											7	7	1	*		
21 - 25								1	1	2	530	532	23	3	8	
26 - 30											189	189	7	0	0	
31 - 35											62	62	2	0	0	
36 - 40											5	5		*		
RURAL NEGRO																
18 - 20																
21 - 25											1	1		*		
26 - 30																
31 - 35																
36 - 40																
RURAL OTHER RACES																
18 - 20																
21 - 25											16	16	1	*		
26 - 30											10	10		*		
31 - 35											2	2		*		
36 - 40																
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25																
26 - 30											1	1		*		
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES											58	58	1	0	0	
TOTAL		4						7	3	14	2,117	2,131	74	6	6	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 12—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **UTAH**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20																
21 - 25		3						1		4	787	791	30	5		
26 - 30								2	2	4	242	246	7	16	3	
31 - 35								1		1	96	97	1	10	3	
36 - 40											6	6		*		
URBAN NEGRO																
18 - 20																
21 - 25											3	3		*		
26 - 30											1	1		*		
31 - 35																
36 - 40																
URBAN OTHER RACES																
18 - 20																
21 - 25		1								1	32	33	1	30	3	
26 - 30											7	7		*		
31 - 35											4	4		*		
36 - 40																
RURAL WHITE																
18 - 20																
21 - 25								1	1	2	523	525	23	3	8	
26 - 30											187	187	7	0	0	
31 - 35											62	62	2	0	0	
36 - 40											5	5		*		
RURAL NEGRO																
18 - 20																
21 - 25											1	1		*		
26 - 30																
31 - 35																
36 - 40																
RURAL OTHER RACES																
18 - 20																
21 - 25											15	15	1	*		
26 - 30											10	10		*		
31 - 35											2	2		*		
36 - 40																
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25																
26 - 30											1	1		*		
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES											55	55	1	0	0	
TOTAL		4						5	3	12	2,039	2,051	73	5	9	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **UTAH**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
URBAN WHITE	18 - 20							1		1	8	9		*			
	21 - 25							1		1	30	31	32	*			
	26 - 30										12	12	*				
	31 - 35										6	6	*				
	36 - 40																
URBAN NEGRO	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
URBAN OTHER RACES	18 - 20																
	21 - 25										2	2		*			
	26 - 30																
	31 - 35																
	36 - 40																
RURAL WHITE	18 - 20										7	7	1	*			
	21 - 25										7	7	*				
	26 - 30										2	2	*				
	31 - 35																
	36 - 40																
RURAL NEGRO	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
RURAL OTHER RACES	18 - 20																
	21 - 25										1	1		*			
	26 - 30																
	31 - 35																
	36 - 40																
RESIDENCE NOT GIVEN WHITE	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
RESIDENCE NOT GIVEN NEGRO	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
RESIDENCE NOT GIVEN OTHER RACES	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
UNKNOWN AND OTHER AGES										3	3		*				
TOTAL								2		2	78	80	1	25 0			

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 21 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UTAH

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Beaver										25	25	2	0	0
Box Elder	1						1		2	31	33		60	6
Cache										154	154	1	0	0
Carbon										25	25	1	0	0
Daggett														
Davis										36	36	6	0	0
Duchesne										29	29		0	0
Emery										25	25	2	0	0
Garfield										14	14	3	*	
Grand										17	17		*	
Iron										44	44	2	0	0
Juab										28	28	2	0	0
Kane										17	17		*	
Millard								1	1	42	43	2	23	3
Morgan										6	6	1	*	
Piute										5	5		*	
Rich										17	17		*	
Salt Lake	1						3	1	5	743	748	10	6	7
San Juan										15	15		*	
Sanpete										42	42	1	0	0
Sevier										36	36	5	0	0
Summit										65	65	10	0	0
Tooele										55	55	1	0	0
Uintah										28	28	2	0	0
Utah	1						1		2	289	291	13	6	9
Wasatch										22	22		*	
Washington										34	34	1	0	0
Wayne										3	3		*	
Weber	1						2	1	4	260	264	9	15	2
County Unknown										10	10		*	
Total	4						7	3	14	2,117	2,131	74	6	6

\* Insufficient data

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities		PERIOD Reports Received from April 16, 1941 through August 31, 1941										FEDERAL SECURITY AGENCY U. S. PUBLIC HEALTH SERVICE		
STATE UTAH		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
CITY BY SIZE		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.		DOUBT- FUL.	SERO- POSITIVE					DOUBT- FUL	
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u> <u>250,000 - 500,000</u> <u>100,000 - 250,000</u> Salt Lake City	1							2	1	4	579	583	5	6.9
<u>50,000 - 100,000</u> <u>25,000 - 50,000</u> Ogden	1							2	1	4	188	192	5	20.8
<u>10,000 - 25,000</u> Logan Provo	1							1		2	53 127	53 129	9	0.0 15.5
<u>5,000 - 10,000</u> Brigham Murray Price South Salt Lake Tooele	1									1	5 46 10 15 31	6 46 10 15 31		* 0.0 * * 0.0
<u>2,500 - 5,000</u> American Fork Bingham Canyon Bountiful Cedar City Heber								1		1	19 18 3 21 9	19 19 3 21 9	2	* * * * *
Helper Lehi Midvale Nephi Park City											1 12 18 8 20	1 12 18 8 20	2 10	* * * * *
Payson Richfield St. George Spanish Fork Springville											21 11 12 20 19	21 11 12 20 19	1 2	* * * 1 *
City Unknown											3	3		*
Total	4							6	2	12	1,269	1,281	40	9.4

\* Insufficient data



TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UTAH

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000		1					2	1	4	579	583	5	6.9	
50,000 - 100,000														
25,000 - 50,000		1					2	1	4	188	192	5	20.8	
10,000 - 25,000		1					1		2	180	182	9	11.0	
5,000 - 10,000		1							1	107	108		9.3	
2,500 - 5,000							1		1	212	213	21	4.7	
City Size Unknown										3	3		*	
Total		4					6	2	12	1269	1281	40	9.4	

\* Insufficient data

TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **VERMONT** 1/PERIOD **June 1, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY AND BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
URBAN WHITE												
18 - 20												
21 - 25							3	1	4	370	374	10
26 - 30							2	3	5	150	155	32
31 - 35								1	1	49	50	20
36 - 40										7	7	0
URBAN NEGRO												
18 - 20												
21 - 25												
26 - 30												
31 - 35												
36 - 40												
URBAN OTHER RACES												
18 - 20												
21 - 25												
26 - 30												
31 - 35												
36 - 40												
RURAL WHITE												
18 - 20										1	1	■
21 - 25										646	646	0
26 - 30							1	1	2	230	232	8
31 - 35							2	1	3	80	83	36
36 - 40										9	9	■
RURAL NEGRO												
18 - 20												
21 - 25												
26 - 30												
31 - 35												
36 - 40												
RURAL OTHER RACES												
18 - 20												
21 - 25												
26 - 30												
31 - 35												
36 - 40												
RESIDENCE NOT GIVEN WHITE												
18 - 20												
21 - 25												
26 - 30												
31 - 35												
36 - 40												
RESIDENCE NOT GIVEN NEGRO												
18 - 20												
21 - 25												
26 - 30												
31 - 35												
36 - 40												
RESIDENCE NOT GIVEN OTHER RACES												
18 - 20												
21 - 25												
26 - 30												
31 - 35												
36 - 40												
UNKNOWN AND OTHER AGES												
TOTAL							8	7	15	1,542	1,557	9

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

1/ The Tables for Vermont were compiled and supplied by the Vermont Department of Public Health.

\* Insufficient data

TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VERMONT 1/

PERIOD June 1, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		SERO-POSITIVE	DOUBT-FUL						
	SERO-NEG	SERO-POS	DOUBT-FUL	SERO-POS	DOUBT-FUL				PRIMARY AND SECONDARY NO BLOOD TEST DATA				
Addison							2		2	24	24		•
Bennington										95	97		20.6
Caledonia										158	158		0.0
Chittenden								1	1	118	119		8.4
Essex										35	35		0.0
Franklin								1	1	145	146		6.8
Grand Isle										8	8		•
Lamoille							1		1	31	32		31.3
Orange								2	2	42	44		45.5
Orleans								1	1	126	127		7.9
Rutland							1		1	96	97		10.3
Washington							2	1	3	273	276		10.9
Windham							2		2	218	220		9.1
Windsor								1	1	173	174		5.7
Total							8	7	15	1,542	1,557		9.6

1/ The Tables for Vermont were compiled and supplied by the Vermont Department of Public Health.

\* Insufficient data

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VERMONT 1/

PERIOD June 1, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
<u>25,000 - 50,000</u>													
Burlington								1	1	21	22	*	
<u>10,000 - 25,000</u>													
Barre								1	1	45	46	21 7	
Rutland								1	1	53	54	18 5	
<u>5,000 - 10,000</u>													
Bennington										45	45	0 0	
Brattleboro								2	2	119	121	16 5	
Montpelier								2	1	57	60	50 0	
St. Albans									1	66	67	14 9	
Springfield									1	43	44	22 7	
Winooski										43	43	0 0	
<u>2,500 - 5,000</u>													
Bellows Falls										11	11	*	
Newport										30	30	0 0	
Waterbury										14	14	*	
Windsor										29	29	0 0	
Total								5	5	10	576	586	17 1

1/ The Tables for Vermont were compiled and supplied by the Vermont Department of Public Health.

\* Insufficient data



TABLE 30—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE VERMONT 1/

PERIOD June 1, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000													
50,000 - 100,000													
25,000 - 50,000								1	1	1	21	22	*
10,000 - 25,000								1	1	2	98	100	20 0
5,000 - 10,000								4	3	7	373	380	18 4
2,500 - 5,000											84	84	0 0
Total								5	5	10	576	586	17 1

1/ The Tables for Vermont were compiled and supplied by the Vermont Department of Public Health.

\* Insufficient data

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VIRGINIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
	18 - 20									32	32		0 0	
	21 - 25	3					58	12	73	4,777	4,890	20	15 1	
	26 - 30	4			1		81	11	97	2,405	2,502	18	38 8	
	31 - 35						49	5	54	1,025	1,079	8	50 0	
	36 - 40				1		3	1	5	111	116		43 1	
URBAN NEGRO														
	18 - 20						7		7	65	72	1	97 2	
	21 - 25	5	4		4		368	15	396	1,576	1,972	17	200 8	
	26 - 30		2			1	310	20	333	730	1,063	25	313 3	
	31 - 35	1	1		1		192	20	215	322	537	15	400 4	
	36 - 40						21	1	22	32	54		407 4	
URBAN OTHER RACES														
	18 - 20									1	1		*	
	21 - 25						3		3	80	83		36 1	
	26 - 30						6		6	32	38		157 9	
	31 - 35						3		3	21	24		*	
	36 - 40						1		1	4	5		*	
RURAL WHITE														
	18 - 20								1	135	136		7 4	
	21 - 25	2	1				88	17	108	7,330	7,438	62	14 5	
	26 - 30	1			1		89	7	98	3,195	3,293	29	29 8	
	31 - 35	2			1		52	5	60	1,384	1,444	15	41 6	
	36 - 40						6	2	8	122	130	2	61 5	
RURAL NEGRO														
	18 - 20						6		6	75	81	2	74 1	
	21 - 25	5	6		2	1	392	16	422	2,459	2,881	51	146 5	
	26 - 30				2		288	5	295	947	1,242	26	237 5	
	31 - 35	1	1		2		148	3	155	353	508	12	305 1	
	36 - 40						14		14	20	34	4	411 8	
RURAL OTHER RACES														
	18 - 20									4	4		*	
	21 - 25		1				10		11	108	119	3	92 4	
	26 - 30						4		4	66	70	1	57 1	
	31 - 35						3		3	32	35		85 7	
	36 - 40							1	1	1	2		*	
RESIDENCE NOT GIVEN WHITE														
	18 - 20													
	21 - 25						1		1	23	24		*	
	26 - 30									12	12	1	*	
	31 - 35									4	4		*	
	36 - 40													
RESIDENCE NOT GIVEN NEGRO														
	18 - 20									1	1		*	
	21 - 25									14	14		*	
	26 - 30						4		4	3	7		*	
	31 - 35						2		2	2	4	1	*	
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20									1	1		*	
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES							122	3	125	461	586	10	213 3	
TOTAL		24	16		15	2	2,331	145	2,533	27,965	30,498	323	83 1	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 13—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **VIRGINIA**

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED				
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED		
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
URBAN WHITE																	
18 - 20																	
21 - 25		3					55	12	70	4,676	4,746	20	14	7			
26 - 30		4			1		78	11	94	2,364	2,458	18	38	2			
31 - 35					1		48	5	53	1,006	1,059	7	50	0			
36 - 40							2	1	4	108	112		35	7			
URBAN NEGRO																	
18 - 20																	
21 - 25		5	2		4		337	13	361	1,489	1,850	15	195	1			
26 - 30			2			1	302	16	321	689	1,010	24	317	8			
31 - 35		1	1		1		183	19	205	311	516	15	397	3			
36 - 40							20	1	21	30	51		411	8			
URBAN OTHER RACES																	
18 - 20																	
21 - 25							3		3	78	81		37	0			
26 - 30							6		6	31	37		162	2			
31 - 35							3		3	21	24		*				
36 - 40							1		1	4	5		*				
RURAL WHITE																	
18 - 20																	
21 - 25		2	1				84	16	103	7,134	7,237	61	14	2			
26 - 30		1			1		86	7	95	3,135	3,230	29	29	4			
31 - 35		1			1		51	5	58	1,365	1,423	15	40	8			
36 - 40							6	2	8	122	130	2	61	5			
RURAL NEGRO																	
18 - 20																	
21 - 25		5	6		2	1	379	16	409	2,406	2,815	50	145	3			
26 - 30					2		286	5	293	923	1,216	26	241	0			
31 - 35		1	1		2		148	3	155	348	503	12	308	2			
36 - 40							14		14	18	32	3	437	5			
RURAL OTHER RACES																	
18 - 20																	
21 - 25			1				10		11	106	117	3	94	0			
26 - 30							4		4	66	70	1	57	1			
31 - 35							3		3	32	35		85	7			
36 - 40								1	1	1	2		*				
RESIDENCE NOT GIVEN WHITE																	
18 - 20																	
21 - 25							1		1	23	24		*				
26 - 30										12	12	1	*				
31 - 35										4	4		*				
36 - 40																	
RESIDENCE NOT GIVEN NEGRO																	
18 - 20										14	14		*				
21 - 25										2	6		*				
26 - 30							4		4				*				
31 - 35							2		2	2	4	1	*				
36 - 40																	
RESIDENCE NOT GIVEN OTHER RACES																	
18 - 20										1	1		*				
21 - 25																	
26 - 30																	
31 - 35																	
36 - 40																	
UNKNOWN AND OTHER AGES							120	3	123	451	574	10	214	3			
TOTAL		23	14		15	2	2,236	136	2,426	26,972	29,398	313	82	5			

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VIRGINIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL		
														WHOLE NO.	PER 1000
URBAN WHITE															
18 - 20										32	32				0 0
21 - 25								3		101	104				28
26 - 30								3		41	44				68 2
31 - 35								1		19	20	1			*
36 - 40								1		3	4				*
URBAN NEGRO															
18 - 20								7		65	72	1			97 2
21 - 25			2					31	2	87	122	2			286 9
26 - 30								8	4	41	53	1			226 4
31 - 35								9	1	10	21				*
36 - 40								1		1	3				*
URBAN OTHER RACES															
18 - 20										1	1				*
21 - 25										2	2				*
26 - 30										1	1				*
31 - 35															
36 - 40															
RURAL WHITE															
18 - 20									1	1	135	136			7 4
21 - 25								4	1	5	196	201	1		24 9
26 - 30								3		3	60	63			47 6
31 - 35		1						1		2	19	21			*
36 - 40															
RURAL NEGRO															
18 - 20								6		6	75	81	2		74 1
21 - 25								13		13	53	66	1		197 0
26 - 30								2		2	24	26			76 9
31 - 35											5	5			*
36 - 40											2	2	1		*
RURAL OTHER RACES															
18 - 20											4	4			*
21 - 25											2	2			*
26 - 30															
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN NEGRO															
18 - 20											1	1			*
21 - 25															
26 - 30											1	1			*
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
UNKNOWN AND OTHER AGES															
								2		2	10	12			*
TOTAL		1	2					95	9	107	993	1,100	10	97	3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VIRGINIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO.				PER 1000	
	PRIMARY		SECONDARY		RESISTANT AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS										DOUBT- FUL
Accomac						51	1	52	217	269	8	193	3	
Albemarle						4	1	5	112	117	1	42	7	
Charlottesville 1	1			1		1	1	4	266	270		14	8	
Alleghany						8	1	9	210	219	2	41	1	
Clifton Forge 1						5	1	6	20	26	1	230	8	
Amelia				1		13	1	15	145	160	2	93		
Amherst						12	2	14	218	232	4	60	3	
Appomattox						9		9	90	99	1	90	9	
Arlington						43	5	48	926	974	2	49	3	
Alexandria 1						87	13	100	939	1,039	4	96	2	
Staunton 1	1					16	3	20	314	334	5	59	9	
Augusta						10	4	14	505	519	5	27	0	
Bath						3		3	107	110	2	27	3	
Bedford				2	1	17	2	22	251	273	4	80	6	
Bland						2		2	37	39		51	3	
Botetourt						15	2	17	185	202	3	84	2	
Brunswick						10		10	132	142		70	4	
Buchanan						4	1	5	282	287	1	17	4	
Buckingham						2		2	113	115	2	17	4	
Campbell						14		14	216	230	5	60	9	
Lynchburg 1	1	2				43	3	49	497	546	5	89	7	
Caroline						5	1	6	64	70	1	85	7	
Carroll		1				6		7	297	304		23	0	
Charles City						1		1	34	35		28	6	
Charlotte						3		3	82	85	1	35	3	
Chesterfield						10	1	11	145	156	2	70	5	
Clarke		1				8		9	100	109	1	82	6	
Craig						1		1	31	32		31	3	
Culpeper						12	1	13	298	311	1	41	8	
Cumberland						10		10	72	82	1	122	0	
Dickenson						4		4	142	146	2	27	4	
Dinwiddie						7		7	93	100	2	70	0	
Petersburg 1						91	8	99	516	615	3	161	0	
Elizabeth City						3	1	4	66	70	1	57	1	
Hampton 1				2		27	2	31	332	363	4	85	4	
Essex							1	1	69	70		14	3	
Fairfax	1					12	2	15	355	370	3	40	5	
Fauquier		1				14		15	347	362	6	41	4	
Floyd						1		1	154	155		6	5	
Fluvanna									43	43		0	0	
Franklin						7		7	307	314	3	22	3	
Frederick						2	1	3	130	133	1	22	6	
Winchester 1						26		26	344	370	1	70	3	
Giles						1	1	2	143	145	2	13	8	
Gloucester		1		1		5		7	117	124	2	56	5	
Goochland						15		15	105	120	1	125	0	
Grayson						4	1	5	236	241	4	20	7	
Greene						2		2	64	66		30	3	
Greensville	4					14	2	20	77	97	3	206	2	
Halifax						37	1	38	444	482	5	78	8	
Hanover						31	8	39	353	392	3	99	5	
Henrico						9		9	110	119		75	6	
Richmond 1	1	2		3	1	303	21	331	2,226	2,557	30	129	4	
Henry						18		18	281	299	5	60	2	
Martinsville 1						34	4	38	340	378	7	100	5	
Highland						1		1	50	51	1	19	6	
Isle of Wight						19		19	142	161		118	0	
James City				2		7	1	10	61	71		140	8	
Williamsburg						10	2	12	131	143	1	83	9	

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VIRGINIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST 3311	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
King and Queen							7		7	85	92	1	76	1	
King George							4		4	60	64		62	5	
King William							9		9	90	99		90	9	
Lancaster							28		28	137	165	17	169	7	
Lee							8		8	244	252	5	31	7	
Loudoun							13	1	14	322	336	10	41		
Louisa							2		2	153	155	2	12	9	
Lunenburg							9		9	141	150	1	60	0	
Madison							2		2	62	64	5	31	3	
Mathews							3		3	75	78		38	5	
Mecklenburg							28		28	267	295	2	94	9	
Middlesex							12		12	77	89	1	134	8	
Montgomery							1		1	91	92	3	10	9	
Radford 1	1						7	1	9	128	137	1	65	7	
Ransemond							13	2	15	87	102	1	147	1	
Suffolk 1							95	1	96	340	436	5	220	2	
Nelson							3		3	136	139	2	21	6	
New Kent	4						5		9	52	61		147	5	
Norfolk		1					24		25	116	141	1	177	3	
Norfolk 1	1	2					137	9	149	1,326	1,475	6	101	0	
Portsmouth 1		2					69	3	74	407	481	6	153	8	
South Norfolk 1							12	2	14	148	162	2	86	4	
Northampton		1					57		58	150	208		278	8	
Northumberland		1					19		20	153	173	1	115	6	
Nottoway							27		27	140	167	1	161	7	
Orange							1		1	97	98		10	2	
Page							3		3	52	55	2	54	5	
Patrick	1						4		5	132	137		36	5	
Pittsylvania							26		26	434	460	8	56	5	
Danville 1							64		64	461	525	7	121	9	
Powhatan							3		3	30	33		90	9	
Prince Edward							8		8	77	85	4	94	1	
Prince George							3		3	40	43		69	8	
Hopewell 1							11		11	112	123		89	4	
Princess Anne							18		18	121	139		129	5	
Prince William				1			16		17	235	252	4	67	5	
Pulaski							14		14	354	368	4	38	0	
Rappahannock							5		5	96	101	3	49	5	
Richmond							5		5	83	88	1	56	8	
Roanoke							10		10	212	222	7	45	0	
Roanoke 1	4						21	3	28	541	569		49	2	
Rockbridge							9		9	203	212	3	42	5	
Buena Vista, 1							2		2	47	49	1	40	8	
Rockingham							6	1	7	234	241	1	29	0	
Harrisonburg 1							9		9	184	193		46	6	
Russell							7	2	9	267	276	1	32	6	
Scott							1	1	2	168	170		11	8	
Shenandoah							4		4	181	185	1	21	6	
Smyth							12	1	13	306	319	5	40	8	
Southampton							63	3	66	272	338	7	195	3	
Spotsylvania							8		8	80	88	2	90	9	
Fredricksburg 1	1						14		15	242	257		58	4	
Stafford							7	1	8	166	174		46	0	
Surry							3	1	4	72	76	1	52	6	
Sussex							26	1	27	159	186	2	145	2	
Tazewell							16	1	17	330	347	2	49	0	
Warren							13	1	14	249	263		53	2	
Warwick				1			24		25	171	196	3	127	6	
Newport News 1	1	1					86	5	93	654	747	9	124	5	

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VIRGINIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO-NEG.	SERO-POS.	DOUBT-FUL.	SERO-POS.	DOUBT-FUL.		SERO-POSITIVE						DOUBT-FUL.
Washington							1		1	214	215	5	4 7
Bristol 1							10		10	177	187	2	53 5
Westmoreland							4		4	50	54	4	74 1
Wise		1					22	3	26	396	422	2	61 6
Wythe		1					5	1	7	178	185		37 8
York				1			10		11	96	107	1	102 8
County Unknown							34	1	35	122	157	4	222 9
Total	24	16		15		2	2,331	145	2,533	27,965	30,498	323	83 1

<sup>1</sup> Independent city, following the county in which it is geographically located, but not included in the county totals.



TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VIRGINIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									DOUBT- FUL
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000													
Norfolk		1	2				114	8	125	1,113	1,238	2	101 0
Richmond		1	2		3	1	285	19	311	2,042	2,353	30	132
50,000 - 100,000													
Arlington City							43	5	48	893	941	2	51 0
Portsmouth							40	2	42	259	301	2	139 5
Roanoke		4					19	3	26	433	459		56 6
25,000 - 50,000													
Alexandria							85	13	98	917	1,015	4	96 6
Danville							54		54	328	382	6	141 4
Lynchburg		1	2				39	2	44	414	458	4	96 1
Newport News		1	1				85	5	92	633	725	9	126 9
Petersburg							89	7	96	449	545	2	176 1
10,000 - 25,000													
Charlottesville		1			1		1	1	4	241	245		16 3
Fredericksburg		1					10		11	158	169		65 1
Martinsville							29	4	33	253	286	5	115 4
Staunton		1					15	2	18	185	203	3	88 7
Suffolk							44		44	179	223	2	197 3
Winchester							22		22	263	285	1	77 2
5,000 - 10,000													
Bristol							8		8	120	128	2	62 5
Clifton Forge							2	1	3	6	9		*
Covington							6	1	7	99	106	2	66 0
Hampton					1		24	2	27	319	346	4	78 0
Harrisonburg							8		8	122	130		61 5
Hopewell							10		10	85	95		105 3
Marion							4		4	103	107	2	37 4
Pulaski							10		10	190	200	2	50 0
Radford		1					5	1	7	121	128		54 7
Salem							1		1	63	64	5	15 6
South Boston							17		17	80	97	2	175 3
South Norfolk							11	2	13	146	159	2	81 8
Waynesboro							3		3	156	159	4	18 9
2,500 - 5,000													
Abingdon							1		1	19	20		*
Altavista							2		2	28	30		66 7
Appalachia							2	1	3	38	41		73 2
Bedford					2		6		8	28	36	1	222 2
Big Stone Gap										28	28		0 0
Blackstone							5		5	6	11		*
Bluefield							2		2	22	24		*
Buena Vista							2		2	37	39	1	51 3
Emporia							6	1	7	34	41	2	170 7
Farmville							1		1	29	30	2	33 3
Falls Church							1	1	2	63	65		30 8
Franklin							20	1	21	86	107	2	196 3
Front Royal							8		8	108	116		69 0
Galax							1		1	39	40		25 0
Lexington							4		4	49	53		75 5
Norton							3		3	35	38		78 9
Phoebe							3	1	4	44	48		83 3
Pocahontas							3	1	4	26	30		133 3
Saltillo							3		3	56	59	1	50 8
Vinton							1		1	18	19	1	*



TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VIRGINIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Virginia Beach							4		4	36	40		100 0
Williamsburg							7	1	8	60	68	1	117 6
Wytheville	1								1	75	76		13 2
City Unknown							2	1	3	28	31		96 8
Total	13	7		7		1	1,170	86	1,284	11,362	12,646	108	101 5

\* Insufficient data

TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VIRGINIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000		2	4		3		1	399	27	436	3155	3991	32	121 4
50,000 - 100,000		4						102	10	116	1585	1701	4	68 2
25,000 - 50,000		2	3					352	27	384	2741	3125	25	122 9
10,000 - 25,000		3			1			121	7	132	1279	1411	11	93 6
5,000 - 10,000		1			1			109	7	118	1610	1728	25	68 3
2,500 - 5,000		1			2			85	7	95	964	1059	11	89 7
City Size Unknown								2	1	3	28	31		96 8
Total		13	7		7		1	1170	86	1284	11362	12646	106	101 5

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **WASHINGTON**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
URBAN WHITE																	
	18 - 20										37	37	1	0	0		
	21 - 25							13	20	33	3328	3361	42	9			
	26 - 30							25	18	43	1790	1833	21	23	5		
	31 - 35	1			1			21	5	27	1030	1057	12	25	5		
	36 - 40							1		2	51	53		37	7		
URBAN NEGRO																	
	18 - 20																
	21 - 25							2		2	21	23		*			
	26 - 30							2	1	3	24	27	2	111	1		
	31 - 35							1		1	16	17	1	*			
	36 - 40										3	3		*			
URBAN OTHER RACES																	
	18 - 20																
	21 - 25							1		1	110	111	1	9	0		
	26 - 30							4		4	46	50		80	0		
	31 - 35							1		1	19	20	2	*			
	36 - 40										2	2		*			
RURAL WHITE																	
	18 - 20								1	1	23	24		*			
	21 - 25							4	7	11	1346	1357	10	8	1		
	26 - 30							3	5	8	728	736	8	10	9		
	31 - 35							4		4	396	400	6	10	0		
	36 - 40										14	14	1	*			
RURAL NEGRO																	
	18 - 20																
	21 - 25										3	3		*			
	26 - 30										1	1		*			
	31 - 35																
	36 - 40																
RURAL OTHER RACES																	
	18 - 20																
	21 - 25										50	50	1	0	0		
	26 - 30							1		1	24	25	1	40	0		
	31 - 35										12	12		*			
	36 - 40																
RESIDENCE NOT GIVEN WHITE																	
	18 - 20																
	21 - 25										30	30		0	0		
	26 - 30										8	8		*			
	31 - 35							1		1	5	6		*			
	36 - 40																
RESIDENCE NOT GIVEN NEGRO																	
	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																	
	18 - 20																
	21 - 25										5	5		*			
	26 - 30										12	12		*			
	31 - 35																
	36 - 40																
UNKNOWN AND OTHER AGES								1		1	225	226	3	4	4		
TOTAL		1			1			85	57	144	9359	9503	112	15	2		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **WASHINGTON**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

STATE	RESIDENCE RACE AGE-GROUP IN YEARS	PERIOD	SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED				
			SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST						TOTAL PERSONS SYPHILIS DETECTED			
			PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
			SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									DOUBT- FUL		
URBAN WHITE	18 - 20																
	21 - 25							13	20	33	3181	3214	39	10			
	26 - 30							24	16	40	1718	1758	19	22	8		
	31 - 35	1						21	5	27	1001	1028	12	26	3		
	36 - 40				1			1		2	49	51		39	2		
URBAN NEGRO	18 - 20																
	21 - 25							1		1	17	18		*			
	26 - 30							2	1	3	23	26	2	115	4		
	31 - 35							1		1	16	17	1	*			
	36 - 40										3	3		*			
URBAN OTHER RACES	18 - 20																
	21 - 25							1		1	106	107	1	9	3		
	26 - 30							4		4	45	49		81	6		
	31 - 35							1		1	18	19	1	*			
	36 - 40										2	2		*			
RURAL WHITE	18 - 20																
	21 - 25							3	7	10	1300	1310	8	7	6		
	26 - 30							3	5	8	701	709	8	11	3		
	31 - 35							4		4	384	388	6	10	3		
	36 - 40										14	14	1	*			
RURAL NEGRO	18 - 20																
	21 - 25										3	3		*			
	26 - 30										1	1		*			
	31 - 35																
	36 - 40																
RURAL OTHER RACES	18 - 20																
	21 - 25										49	49	1	0	0		
	26 - 30							1		1	23	24	1	*			
	31 - 35										10	10		*			
	36 - 40																
RESIDENCE NOT GIVEN WHITE	18 - 20																
	21 - 25										30	30		0	0		
	26 - 30										8	8		*			
	31 - 35							1		1	5	6		*			
	36 - 40																
RESIDENCE NOT GIVEN NEGRO	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
RESIDENCE NOT GIVEN OTHER RACES	18 - 20																
	21 - 25										4	4		*			
	26 - 30																
	31 - 35																
	36 - 40										12	12		*			
UNKNOWN AND OTHER AGES								1		1	220	221	3	4	5		
TOTAL		1			1			82	54	138	8943	9081	103	15	2		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1c—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **WASHINGTON**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

STATE	PERIOD	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO. BLOOD TEST DATA									
		SERO-NEG	SERO-POS	DOUBT-FUL	SERO-POS	DOUBT-FUL										
RESIDENCE RACE AGE-GROUP IN YEARS																
URBAN WHITE	18 - 20										37	37	1	0	0	
	21 - 25										147	147	3	0	0	
	26 - 30						1	2	3		72	75	2	40	0	
	31 - 35										29	29		0	0	
	36 - 40										2	2		*		
URBAN NEGRO	18 - 20															
	21 - 25						1		1		4	5		*		
	26 - 30										1	1		*		
	31 - 35															
	36 - 40															
URBAN OTHER RACES	18 - 20															
	21 - 25										4	4		*		
	26 - 30										1	1		*		
	31 - 35										1	1	1	*		
	36 - 40															
RURAL WHITE	18 - 20										23	24		*		
	21 - 25						1	1	1		46	47	2	21	3	
	26 - 30										27	27		0	0	
	31 - 35										12	12		*		
	36 - 40															
RURAL NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RURAL OTHER RACES	18 - 20															
	21 - 25										1	1		*		
	26 - 30										1	1		*		
	31 - 35										2	2		*		
	36 - 40															
RESIDENCE NOT GIVEN WHITE	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25										1	1		*		
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES	18 - 20										5	5		*		
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
TOTAL							3	3	6		416	422	9	14	2	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WASHINGTON

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.		DOUBT- FUL.	SERO- POSITIVE					
Adams									15	15		*
Asotin									31	31		0 0
Benton								1	24	25	4	40 0
Chelan	1							1	21	23	1	*
Clallam								1	7	8		*
Clark									20	20	1	*
Columbia									42	42	2	0 0
Cowlitz								6	3	9	14	17 5
Douglas								2	2	2	2	27 8
Ferry									63	63	4	0 0
Franklin								3	1	4		38 5
Garfield								1		1		20 8
Grant								2		2	1	20 4
Grays Harbor								3		3	4	10 8
Island									50	50		0 0
Jefferson								1	2	3		38 5
King								47	28	75	53	17 9
Kitsap								1	4	5	4	7 0
Kittitas								1		1		3 9
Klickitat										123		0 0
Lewis								2		2	2	6 8
Lincoln									125	125	2	0 0
Mason									150	150		0 0
Okanogan								1	1	2	7	7 2
Pacific								1		1	1	4 5
Pend Oreille									91	91		0 0
Pierce								6	4	10	8	10 0
San Juan									1	1		*
Skagit									42	42		0 0
Skamania									1	1		*
Snohomish								4		4		59 7
Spokane									63	67		0 0
Stevens								1		1	1	*
Thurston									16	17		0 0
Wahkiakum								1		1		*
Walla Walla				1				2		3		*
Whatcom								4		4	1	75 5
Whitman									49	53		0 0
Yakima								5	1	6		51 3
County Unknown								1		1		19 6
Total	1			1				85	57	144	112	15 2

\* Insufficient data

TABLE 31— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WASHINGTON

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.	DOUBT- FUL.								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
Seattle							45	27	72	3,617	3,689	51	19 5
<u>100,000 - 250,000</u>													
Spokane										38	38		0
Tacoma							4	4	8	734	742	7	10 8
<u>50,000 - 100,000</u>													
<u>25,000 - 50,000</u>													
Bellingham									2	22	24	1	*
Everett									3	16	19		*
Takima							3	1	4	53	57		70 2
<u>10,000 - 25,000</u>													
Aberdeen										27	27		0 0
Bremerton							1		1	342	343	2	2 9
Hoquiam							2		2	83	85	1	23 5
Longview							4	2	6	183	189	8	31 7
Olympia										35	35		0 0
Vancouver										9	9		*
Walla Walla					1					2	20	23	*
Wenatchee	1								1	17	18		*
<u>5,000 - 10,000</u>													
Anacortes										3	3		*
Centralia										75	75		0 0
Ellensburg										170	170		0 0
Kelso							2	1	3	177	180	5	16 7
Port Angeles							1		1	4	5		*
Puyallup										58	58	1	0 0
<u>2,500 - 5,000</u>													
Auburn										54	54		0 0
Comas										1	1		*
Chehalis							1		1	58	59		16 9
Clarkston										15	15	4	*
Colfax										6	6		*
Dayton										40	40	2	0 0
Emmuel									1	46	47		21 3
Grand Coulee										26	26		0 0
Kent							1		1	57	58		17 2
Mount Vernon										20	20		*
Omak							1		1	55	56	1	17 9
Pasco							2	1	3	69	72		41 7
Port Townsend							1		1	46	47		21 3
Pullman										129	129		0 0
Raymond										81	81		0 0
Renton							1		1	74	75		13 3
Sedro-Whalley										8	8		*
Shelton										116	116		0 0
Snohomish										11	11		*
Toppenish							2		2	3	5		*
City Unknown										10	10		*
Total	1				1		71	44	117	6,608	6,725	83	17 4

\* Insufficient data

TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WASHINGTON

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON OTHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS									
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000							45	27	72	3,617	3,689	51	19 5
100,000 - 250,000							4	4	8	772	780	7	10 3
50,000 - 100,000													
25,000 - 50,000							3	6	9	91	100	1	90
10,000 - 25,000	1			1			7	4	13	716	729	11	17 8
5,000 - 10,000							3	1	4	487	491	6	8 1
2,500 - 5,000							9	2	11	915	926	7	11 9
City Size Unknown										10	10		*
Total	1			1			71	44	117	6,608	6,725	83	17 4

\* Insufficient data



TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **WEST VIRGINIA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL											
URBAN WHITE																	
18 - 20								2		2	100	102	3	19	6		
21 - 25		1						54	2	57	1,980	2,037	64	28			
26 - 30		1						45		46	903	949	20	48	5		
31 - 35								42	2	44	372	416	9	105	8		
36 - 40								2		2	29	31	1	64	5		
URBAN NEGRO																	
18 - 20											31	31		0	0		
21 - 25								17		17	111	128	2	132	8		
26 - 30								17	1	18	53	71	1	253	5		
31 - 35								10		10	18	28	1	357	1		
36 - 40											1	1		*			
URBAN OTHER RACES																	
18 - 20											1	1		*			
21 - 25								2		2	56	58	3	34	5		
26 - 30								1		1	14	15	1	*			
31 - 35											3	3		*			
36 - 40																	
RURAL WHITE																	
18 - 20								3		3	269	272	5	11	0		
21 - 25								98	8	106	4,320	4,426	142	23	9		
26 - 30								74	6	80	1,711	1,791	53	44	7		
31 - 35					1			44	4	49	653	702	18	69	8		
36 - 40								5	1	6	54	60		100	0		
RURAL NEGRO																	
18 - 20								1		1	97	98	2	10	2		
21 - 25								24	1	25	204	229	17	109	2		
26 - 30			1					24		25	106	131	9	190	8		
31 - 35								15	4	19	47	66	1	287	9		
36 - 40								6		6	4	10	2	*			
RURAL OTHER RACES																	
18 - 20											6	6		*			
21 - 25								6		6	89	95	1	63	2		
26 - 30								2		2	42	44	2	45	5		
31 - 35								3		3	9	12		*			
36 - 40								1		1	1	2		*			
RESIDENCE NOT GIVEN WHITE																	
18 - 20											1	1		*			
21 - 25								2		2	14	16	1	*			
26 - 30								1		1	2	3		*			
31 - 35								1		1	1	2		*			
36 - 40																	
RESIDENCE NOT GIVEN NEGRO																	
18 - 20											1	1		*			
21 - 25														*			
26 - 30																	
31 - 35																	
36 - 40																	
RESIDENCE NOT GIVEN OTHER RACES																	
18 - 20														*			
21 - 25											1	1					
26 - 30																	
31 - 35																	
36 - 40																	
UNKNOWN AND OTHER AGES																	
18 - 20																	
21 - 25																	
26 - 30																	
31 - 35																	
36 - 40																	
TOTAL		2	1		1			536	30	570	11,528	12,098	380	47	1		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B— PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **WEST VIRGINIA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
	18 - 20															
	21 - 25	1						49	2	52	1,818	1,870	61	27		
	26 - 30	1						40		41	831	872	20	47	0	
	31 - 35							38	1	39	341	380	9	102	6	
	36 - 40							2		2	27	29	1	69	0	
URBAN NEGRO																
	18 - 20															
	21 - 25							15		15	82	97	2	154	6	
	26 - 30							13	1	14	49	63	1	222	2	
	31 - 35							9		9	18	27	1	333	3	
	36 - 40										1	1		*		
URBAN OTHER RACES																
	18 - 20															
	21 - 25							2		2	51	53	3	37	7	
	26 - 30							1		1	14	15	1	*		
	31 - 35										3	3		*		
	36 - 40															
RURAL WHITE																
	18 - 20															
	21 - 25							88	8	96	3,877	3,973	136	24	2	
	26 - 30							70	6	76	1,563	1,639	51	46	4	
	31 - 35				1			41	4	46	601	647	18	71	1	
	36 - 40							5	1	6	52	58		103	4	
RURAL NEGRO																
	18 - 20															
	21 - 25							21	1	22	147	169	13	130	2	
	26 - 30		1					20		21	92	113	7	185	8	
	31 - 35							15	4	19	44	63	1	301	6	
	36 - 40							5		5	4	9	1	*		
RURAL OTHER RACES																
	18 - 20															
	21 - 25							5		5	83	88	1	56	8	
	26 - 30							2		2	39	41		48	8	
	31 - 35							2		2	9	11		*		
	36 - 40										1	1		*		
RESIDENCE NOT GIVEN WHITE																
	18 - 20															
	21 - 25							2		2	14	16	1	*		
	26 - 30							1		1	2	3		*		
	31 - 35							1		1	1	2		*		
	36 - 40															
RESIDENCE NOT GIVEN NEGRO																
	18 - 20															
	21 - 25										1	1		*		
	26 - 30												1	*		
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20															
	21 - 25										1	1		*		
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES																
								34	1	35	207	242	18	144	6	
TOTAL		2	1		1			481	29	514	9,973	10,487	347	49	0	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **WEST VIRGINIA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20						2		2	100	102	3	19 6		
	21 - 25						5		5	162	167	3	29 9		
	26 - 30						5		5	72	77		64 9		
	31 - 35						4	1	5	31	36		138 9		
	36 - 40									2	2		*		
URBAN NEGRO	18 - 20									31	31		0 0		
	21 - 25						2		2	29	31		64 5		
	26 - 30						4		4	4	8		*		
	31 - 35						1		1		1		*		
	36 - 40												*		
URBAN OTHER RACES	18 - 20									1	1		*		
	21 - 25									5	5		*		
	26 - 30														
	31 - 35														
	36 - 40														
RURAL WHITE	18 - 20						3		3	269	272	5	11 0		
	21 - 25						10		10	443	453	6	22 1		
	26 - 30						4		4	148	152	2	26 3		
	31 - 35						3		3	52	55		54 5		
	36 - 40									2	2		*		
RURAL NEGRO	18 - 20						1		1	97	98	2	10 2		
	21 - 25						3		3	57	60	4	50 0		
	26 - 30						4		4	14	18	2	*		
	31 - 35									3	3		*		
	36 - 40						1		1		1	1	*		
RURAL OTHER RACES	18 - 20									6	6		*		
	21 - 25						1		1	6	7		*		
	26 - 30									3	3	2	*		
	31 - 35						1		1		1		*		
	36 - 40						1		1		1		*		
RESIDENCE NOT GIVEN WHITE	18 - 20									1	1		*		
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20									17	17	3	*		
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
TOTAL							55	1	56	1,555	1,611	33	34 8		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WEST VIRGINIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.		DOUBT- FUL.	SERO- POSITIVE					DOUBT- FUL.		
Barbour							6		6	127	133		45	1
Berkeley							5	1	6	240	246		24	4
Boone							4		4	117	121		33	1
Braxton										19	19		*	
Brooke							1		1	224	225	6	4	4
Cabell							32		32	726	778	25	66	8
Calhoun										53	53	2	0	0
Clay					1		6		7	87	94	5	74	5
Doddridge							2		2	57	59		33	9
Fayette							27	1	28	436	464	23	60	3
Gilmer							1		1	93	94		10	6
Grant										70	70	5	0	0
Greenbrier							4	1	5	207	212		23	6
Hampshire							2		2	70	72	1	27	8
Hancock							1		1	192	193	2	5	2
Hardy										57	57	11	0	0
Harrison							14	1	15	258	273	2	54	9
Jackson							4		4	145	149	3	26	8
Jefferson							8	1	9	131	140	3	64	3
Kanawha	2						154	9	165	1,667	1,832	93	90	1
Lewis							3		3	92	95		31	6
Lincoln							1		1	127	128	11	7	8
Logan							13		13	234	247	8	52	6
McDowell			1				43	1	45	578	623	28	72	2
Marion							10	1	11	375	386	14	28	5
Marshall							5		5	217	222	11	22	5
Mason							7	3	10	206	216	7	46	3
Meigs							21	1	22	407	429	3	51	3
Mineral							8		8	196	204	9	39	2
Mingo							8		8	71	79	4	101	3
Monongalia							11	1	12	396	408	4	29	4
Monroe							1		1	93	94	1	10	6
Morgan										34	34		0	0
Nicholas										82	82		0	0
Ohio							8		8	556	562	16	10	7
Pendleton										55	55	1	0	0
Pleasants										45	45		0	0
Pocahontas							2	1	3	87	90	6	33	3
Preston							6	1	7	182	189	5	37	0
Putnam							3	1	4	198	202	11	19	8
Raleigh							31	3	34	522	556	18	61	2
Randolph							3		3	110	113		26	5
Ritchie										20	20		*	
Roane							6		6	109	115	3	52	2
Summers							4		4	112	116	3	34	5
Taylor							3		3	43	46		65	2
Tucker										79	79		0	0
Tyler										133	133	1	0	0
Upshur							4		4	106	110	2	36	4
Wayne							2	1	3	158	161	5	18	6
Webster							2		2	79	81		24	7
Wetzel							3		3	127	130	2	23	1
Wirt							1		1	22	23	1	*	
Wood							16	1	17	356	373	7	45	6
Wyoming							10		10	228	238	8	42	0
County Unknown							12	1	13	117	130	10	100	0
Total	2	1		1			536	30	570	11,528	12,094	380	47	1

\* Insufficient data



TABLE 31— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WEST VIRGINIA

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
Charleston		2				61	1	64	709	773	40	82	
Huntington						40		40	467	507	16	78	
Wheeling						6		6	510	516	16	11	6
<u>25,000 - 50,000</u>													
Clarksburg						5		5	108	113		44	2
Parkersburg						8		8	160	168	2	47	6
<u>10,000 - 25,000</u>													
Beckley						7	1	8	71	79		101	3
Bluefield						8	1	9	126	135	1	66	7
Fairmont						6		6	152	158	2	38	0
Martinsburg						1	1	2	136	138		14	5
Morgantown						2	1	3	126	129	3	23	3
Moundsville						2		2	59	61	3	32	8
South Charleston						3		3	51	54	3	55	6
<u>5,000 - 10,000</u>													
Dunbar						7		7	44	51	1	137	3
Elkins						1		1	47	48		20	8
Grafton						1		1	19	20		*	
Hinton						1		1	31	32	2	31	3
Hollidays Cove									59	59	1	0	0
Keyser						3		3	66	69	2	43	5
Logan						6		6	36	42	2	142	9
Princeton						3		3	103	106		28	3
Richwood									16	16		*	
Welch						5		5	16	21	2	*	
Wellsburg									70	70		0	0
Weston									49	49		0	0
Williamson						3		3	14	17		*	
<u>2,500 - 5,000</u>													
Benwood									38	38	2	0	0
Buckhannon									34	34	2	0	0
Charles Town									12	12		*	
Chester									34	34		0	0
Follansbee									43	43		0	0
Kenova									6	6		*	
Keystone						2		2	10	12		*	
McMechen									27	27	2	0	0
Mannington									18	18	3	*	
Montgomery						6		6	48	54	1	111	1
Mullens						2		2	33	35		57	1
New Martinsville						1		1	30	31		32	3
Nitro						1		1	29	30		33	3
Oak Hill									9	9	1	*	
Piedmont									5	5		*	
Point Pleasant						2		2	34	36		55	6
St. Albans						5	1	6	49	55		109	1
Salem									2	2		*	
Shinnston						1		1	4	5		*	
Sistersville									7	7		*	
City Unknown						2		2	29	31	1	64	5
Total		2				201	6	209	3,746	3,955	108	52	8

\* Insufficient data

TABLE 28—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Size of City**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **WEST VIRGINIA**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000														
50,000 - 100,000		2					107	1	110	1,686	1,796	72	61	2
25,000 - 50,000							13		13	268	281	2	46	3
10,000 - 25,000							29	4	33	721	754	12	43	8
5,000 - 10,000							30		30	570	600	10	50	0
2,500 - 5,000							20	1	21	472	493	11	42	6
City Size Unknown							2		2	29	31	1	64	5
Total		2					201	6	209	3,746	3,955	108	52	8

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WISCONSIN

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO. NEG.	SERO. POS.	DOUBT. FUL.	SERO. POS.	DOUBT. FUL.		SERO- POSITIVE	DOUBT- FUL.							
URBAN WHITE																
18 - 20											47	47			0	0
21 - 25		2						40	3	45	11,538	11,583	5		3	
26 - 30								26	2	28	5,362	5,390		3	5	2
31 - 35								28		28	2,331	2,359	1		11	9
36 - 40								8	1	9	222	231			39	0
URBAN NEGRO																
18 - 20											1	1			*	
21 - 25								6		6	71	77			77	9
26 - 30								9		9	40	49			183	7
31 - 35								8		8	35	43			186	0
36 - 40								2		2	2	4			*	
URBAN OTHER RACES																
18 - 20																
21 - 25								1		1	137	138			7	2
26 - 30								2		2	57	59			33	9
31 - 35								3		3	27	30			100	0
36 - 40											4	4			*	
RURAL WHITE																
18 - 20											58	58			0	0
21 - 25		2						14	3	19	8,166	8,185	4		2	3
26 - 30								19		19	3,884	3,903	1		4	9
31 - 35		1						18		19	1,753	1,772			10	7
36 - 40											175	175			0	0
RURAL NEGRO																
18 - 20															*	
21 - 25											4	4			*	
26 - 30								1		1	1	2			*	
31 - 35											2	2			*	
36 - 40								1		1		1			*	
RURAL OTHER RACES																
18 - 20											1	1			*	
21 - 25								4		4	114	118			33	9
26 - 30											56	56			0	0
31 - 35								2		2	37	39			51	3
36 - 40											2	2			*	
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25								1		1	20	21			*	
26 - 30											6	6			*	
31 - 35											6	6			*	
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES																
								3	3	6	287	293			20	5
TOTAL		5						196	12	213	34,446	34,659	14		6	1

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B -- PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WISCONSIN

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED				
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED		
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE							DOUBT- FUL	
URBAN WHITE																
18 - 20		2						39	3	44	11,314	11,358	4	3		
21 - 25								26	2	28	5,276	5,304	3	5		
26 - 30								28		28	2,299	2,327	1	12		
31 - 35								8	1	9	219	228		0		
36 - 40														39		
URBAN NEGRO																
18 - 20								6		6	70	76		78		
21 - 25								9		9	39	48		187		
26 - 30								8		8	35	43		186		
31 - 35								2		2	2	4		*		
36 - 40																
URBAN OTHER RACES																
18 - 20								1		1	133	134		7		
21 - 25								2		2	56	58		34		
26 - 30								3		3	24	27		111		
31 - 35											4	4		*		
36 - 40																
RURAL WHITE																
18 - 20		2						14	3	19	7,980	7,999	4	2		
21 - 25								19		19	3,817	3,836	1	5		
26 - 30								18		19	1,726	1,745		10		
31 - 35			1								164	164		9		
36 - 40														0		
RURAL NEGRO																
18 - 20														*		
21 - 25											4	4		*		
26 - 30								1		1	1	2		*		
31 - 35											2	2		*		
36 - 40								1		1		1		*		
RURAL OTHER RACES																
18 - 20																
21 - 25								4		4	105	109		36		
26 - 30											50	50		0		
31 - 35								2		2	34	36		55		
36 - 40											2	2		*		
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25								1		1	19	20		*		
26 - 30											6	6		*		
31 - 35											6	6		*		
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES								3	3	6	275	281		21		
TOTAL		5						195	12	212	33,662	33,874	13	6		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE WISCONSIN

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE	18 - 20							1		1	47	47		1	0	0
	21 - 25										224	225			4	4
	26 - 30										86	86			0	0
	31 - 35										32	32			0	0
	36 - 40										3	3			*	
URBAN NEGRO	18 - 20										1	1			*	
	21 - 25										1	1			*	
	26 - 30										1	1			*	
	31 - 35															
	36 - 40															
URBAN OTHER RACES	18 - 20															
	21 - 25										4	4			*	
	26 - 30										1	1			*	
	31 - 35										3	3			*	
	36 - 40															
RURAL WHITE	18 - 20										58	58			0	0
	21 - 25										186	186			0	0
	26 - 30										67	67			0	0
	31 - 35										27	27			0	0
	36 - 40										11	11			*	
RURAL NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RURAL OTHER RACES	18 - 20										1	1			*	
	21 - 25										9	9			*	
	26 - 30										6	6			*	
	31 - 35										3	3			*	
	36 - 40															
RESIDENCE NOT GIVEN WHITE	18 - 20															
	21 - 25										1	1			*	
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES	18 - 20										12	12			*	
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
TOTAL								1		1	784	785		1	1	3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WISCONSIN

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL							
Adams									107	107		0 0
Ashland							1		210	211		4 7
Barren							1		277	278		3 6
Bayfield							1		283	284		3 5
Brown							4	1	734	739	1	6 8
Buffalo							1		168	169		5 9
Burnett									241	241		0 0
Calumet									187	187		0 0
Chippewa							3		306	309		9 7
Clark								1	318	319		3 1
Columbia							2		263	265		7 5
Crawford									237	237	1	0 0
Dane							4		1,667	1,671	1	2 1
Dodge									416	416		0 0
Door							3		217	220		13 6
Douglas									284	284	1	0 0
Dunn									271	271		0 0
Eau Claire									322	322		0 0
Florence									26	26		0 0
Fond du Lac	1						5		443	449		13 4
Forest							1		44	45		22 2
Grant									409	409		0 0
Green							2		221	223		9 0
Green Lake									234	234		0 0
Iowa							1		186	187		5 3
Iron							1		186	187		5 3
Jackson									152	152		0 0
Jefferson							2		526	528		3 8
Juneau									181	181		0 0
Kenosha							4		734	738		5 4
Kewaunee							2		241	243		8 2
La Crosse							4		573	577		6 9
Lafayette							1		261	262		3 8
Langlade							1		164	165	1	6 1
Lincoln							2		188	190		10 5
Manitowoc							8		840	848		9 4
Marathon									822	822		0 0
Marinette							1		266	267		3 7
Marquette									107	107		0 0
Milwaukee							83	7	10,161	10,251	4	8 8
Monroe							1		237	238	1	4 2
Oconto									144	144		0 0
Oneida									136	136		0 0
Outagamie							5		734	742		10 8
Ozaukee	3						1		212	213		4 7
Pepin							2		70	72		27 8
Pierce							2		229	231		8 7
Polk									348	348		0 0
Portage							2		244	246		8 1
Price							1		113	114		8 8
Racine							7	1	1,059	1,067		7 5
Richland									175	175		0 0
Rock							3		856	859		3 5
Rusk							1		145	146		6 8
St. Croix								1	144	145		6 9
Sauk							1		310	311		3 2
Sawyer							2		100	102		19 6
Shawano							5		340	345	1	14 5

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WISCONSIN

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO.				DEC. 31.	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	BLOOD TEST							
	SERO NEG	SERO POS	DOUBT FUL	SERO POS	DOUBT FUL		SERO POSITIVE							DOUBT FUL
Sheboygan	1						2	1	4	926	930	1	4	3
Taylor										228	228		0	0
Trempealeau										197	197		0	0
Vernon							1		1	266	267		3	7
Vilas							1		1	137	138		7	2
Walworth										336	336		0	0
Washburn										132	132		0	0
Washington							1		1	421	422		2	4
Waukesha							7		7	661	668		10	5
Wauzeka							2		2	400	402	1	5	0
Waushara							2		2	167	169		11	8
Winnebago							4		4	813	817		4	9
Wood							1		1	420	421	1	2	4
County Unknown							4		4	73	77		51	9
Total	5						196	12	213	34,446	34,659	14	6	1

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WISCONSIN

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	INTERVIEWING WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	PER 1000	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO CLINICAL TEST DATA	SERO- POSITIVE							DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u> Milwaukee							70	6	76	8,326	8,402	4	9	0
<u>250,000 - 500,000</u> <u>100,000 - 250,000</u> <u>50,000 - 100,000</u> Madison							1		1	1,119	1,120	1	0	9
Racine							7	1	8	827	835		9	6
<u>25,000 - 50,000</u> Appleton							2		2	293	295		6	8
Beloit							2		2	298	300		6	7
Eau Claire										163	163		0	0
Fond du Lac										138	138		0	0
Green Bay							4	1	5	399	404	1	12	4
Kenosha							4		4	584	588		6	8
La Crosse							3		3	352	355		8	5
Oshkosh							2		2	369	371		5	4
Sheboygan								1	1	473	474		2	1
Superior										183	183	1	0	0
Wausau										352	352		0	0
Wausatosa							1		1	286	287		3	5
West Allis							3		3	581	584		5	1
<u>10,000 - 25,000</u> Ashland							1		1	90	91		11	0
Beaver Dam										98	98		0	0
Chippewa Falls										44	44		0	0
Cudahy										314	314		0	0
Janesville										290	290		0	0
Manitowoc							4		4	348	352		11	4
Marinette							1		1	100	101		9	9
Marshfield							1		1	83	84		11	9
Menasha							2		2	143	145		13	8
Neenah										116	116		0	0
Shorewood										6	6		*	
South Milwaukee							1		1	123	124		8	1
Stevens Point							1		1	128	129		7	8
Two Rivers							2		2	144	146		13	7
Watertown							1		1	120	121		8	3
Waukesha							2		2	162	164		12	2
Wisconsin Rapids										108	108		0	0
<u>5,000 - 10,000</u> Antigo							1		1	87	88	1	11	4
Baraboo										46	46		0	0
De Pere										42	42		0	0
Fort Atkinson										88	88		0	0
Kaukauna	1						2		3	66	69		43	5
Menomonie										64	64		0	0
Merrill							1		1	79	80		12	5
Monroe										58	58		0	0
Oconto										25	25		0	0
Portage										43	43		0	0
Rhineland										50	50		0	0
Rice Lake										39	39		0	0
Shawano										35	35		0	0
Sparta										47	47		0	0
Sturgeon Bay							3		3	74	77		39	0
Waupun										24	24		*	
West Bend										137	137		0	0



TABLE 3A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WISCONSIN

PERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
5,000 - 10,000 (Continued)													
West Milwaukee							1		1	84	85	11	8
Whitefish Bay										4	4	*	
2,500 - 5,000													
Algoma										46	46	0	0
Berlin										71	71	0	0
Black River Falls										47	47	0	0
Burlington										71	71	0	0
Clintonville										80	80	0	0
Columbus										36	36	0	0
Delavan										35	35	0	0
Edgerton										31	31	0	0
Greendale										1	1	*	
Hartford										90	90	0	0
Hudson										4	4	*	
Hurley							1		1	52	53	18	9
Jefferson							1		1	57	58	17	2
Keweenaw										100	100	0	0
Kimberly										7	7	*	
Ladysmith							1		1	23	24	*	
Lake Geneva										48	48	0	0
Lancaster										29	29	0	0
Little Chute							1		1	28	29	34	5
Menston										37	37	0	0
Mayville										13	13	*	
Neillsville										3	3	*	
New London							1		1	64	65	15	4
Oconomowoc										57	57	0	0
Park Falls										16	16	*	
Platteville										26	26	0	0
Plymouth							1		1	55	56	17	9
Port Washington										64	64	0	0
Prairie du Chien										64	64	0	0
Reedsburg										35	35	0	0
Richland Center										37	37	0	0
Ripon										59	59	0	0
River Falls							2		2	41	43	46	5
Sheboygan Falls									1	40	41	24	4
Spooner	1									19	19	*	
Stoughton										44	44	0	0
Tomah										26	26	0	0
Tomahawk										16	16	*	
Viroqua										52	52	0	0
Waupaca										63	63	0	0
Whitewater										36	36	0	0
City Unknown							2		2	52	54	37	0
Total	2						133	9	144	20,027	20,171	9	7

\* Insufficient data

TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE WISCONSIN

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over							70	6	76	8,326	8,402	4	9 0	
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000														
50,000 - 100,000							8	1	9	1,946	1,955	1	4 6	
25,000 - 50,000							21	2	23	4,471	4,494	2	5 1	
10,000 - 25,000							16		16	2,417	2,433		6 6	
5,000 - 10,000	1						8		9	1,092	1,101	1	8 2	
2,500 - 5,000	1						8		9	1,723	1,732	1	5 2	
City Size Unknown							2		2	52	54		37 0	
Total	2						133	9	144	20,027	20,171	9	7 1	

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE WYOMING

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20										8	8		*			
21 - 25							4	4	8	351	359		22	3		
26 - 30							5		5	205	210		23	8		
31 - 35							7	2	9	122	131		68	7		
36 - 40							1		1	17	18		*			
URBAN NEGRO																
18 - 20										1	1		*			
21 - 25										4	4		*			
26 - 30																
31 - 35										1	1		*			
36 - 40																
URBAN OTHER RACES																
18 - 20																
21 - 25										15	15	1	*			
26 - 30								1	1	13	14		*			
31 - 35							1		1	7	8		*			
36 - 40																
RURAL WHITE																
18 - 20										11	11		*			
21 - 25							10	6	16	601	617	5	25	9		
26 - 30							3	4	7	332	339	4	20	6		
31 - 35							8	3	11	202	213	4	51	6		
36 - 40										18	18		*			
RURAL NEGRO																
18 - 20																
21 - 25																
26 - 30										1	1		*			
31 - 35																
36 - 40																
RURAL OTHER RACES																
18 - 20										1	1		*			
21 - 25		1			1					2	58	4	33	3		
26 - 30										30	30	1	0	0		
31 - 35							1		1	25	26	1	38	5		
36 - 40										1	1		*			
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25							1		1	9	10	1	*			
26 - 30										12	12		*			
31 - 35										5	5	1	*			
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20										9	9		*			
21 - 25										5	5	1	*			
26 - 30										4	4		*			
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES							6	2	8	176	184	4	43	5		
TOTAL		1			1		47	22	71	2,244	2,315	27	30	7		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WYOMING

PERIOD Reports Received from April 16, 1941 through August 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20																
21 - 25								4	3	7	337	344			20	
26 - 30								5		5	199	204			24	5
31 - 35								7	2	9	119	128			70	3
36 - 40								1		1	16	17			*	
URBAN NEGRO																
18 - 20																
21 - 25											4	4			*	
26 - 30																
31 - 35											1	1			*	
36 - 40																
URBAN OTHER RACES																
18 - 20																
21 - 25											14	14		1	*	
26 - 30									1	1	13	14			*	
31 - 35								1		1	7	8			*	
36 - 40																
RURAL WHITE																
18 - 20																
21 - 25								10	6	16	571	587		5	27	3
26 - 30								3	4	7	327	334		4	21	0
31 - 35								7	3	10	199	209		4	47	8
36 - 40											18	18			*	
RURAL NEGRO																
18 - 20																
21 - 25																
26 - 30											1	1			*	
31 - 35																
36 - 40																
RURAL OTHER RACES																
18 - 20																
21 - 25		1			1					2	56	58		4	34	5
26 - 30											28	28		1	0	0
31 - 35								1		1	25	26		1	38	5
36 - 40											1	1			*	
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25								1		1	9	10		1	*	
26 - 30											12	12			*	
31 - 35											5	5		1	*	
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25											9	9			*	
26 - 30											5	5		1	*	
31 - 35											4	4			*	
36 - 40																
UNKNOWN AND OTHER AGES																
								6	2	8	172	180		4	44	4
TOTAL		1			1			46	21	69	2,152	2,221		27	31	1

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 16—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **WYOMING**PERIOD **Reports Received from April 16, 1941 through August 31, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED				
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED		
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
	18 - 20									8	8	*				
	21 - 25							1	1	14	15	*				
	26 - 30									6	6	*				
	31 - 35									3	3	*				
	36 - 40									1	1	*				
URBAN NEGRO																
	18 - 20									1	1	*				
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
URBAN OTHER RACES																
	18 - 20															
	21 - 25									1	1	*				
	26 - 30															
	31 - 35															
	36 - 40															
RURAL WHITE																
	18 - 20									11	11	*				
	21 - 25									30	30	0	0			
	26 - 30									5	5	*				
	31 - 35						1		1	3	4	*				
	36 - 40															
RURAL NEGRO																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RURAL OTHER RACES																
	18 - 20									1	1	*				
	21 - 25									2	2	*				
	26 - 30									2	2	*				
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN WHITE																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN NEGRO																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES										4	4	*				
TOTAL							1	1	2	92	94	21	3			

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WYOMING

PERIOD Reports Received from April 16, 1941 through August 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE					DOUBT- FUL	
Albany							1	1	69	70		14	3
Big Horn						2	2	4	118	122		32	8
Campbell							2	2	99	61		32	8
Carbon						5	1	6	105	111	1	54	1
Converse									14	14		*	
Crook						1	3	4	48	52		76	9
Fremont	1			1		3	3	6	161	169	1	47	3
Goshute						1		1	30	31	2	32	3
Hot Springs						1	1	2	48	50		40	0
Johnson									22	22		*	
Laramie						3	2	5	195	200		25	0
Lincoln						5		5	162	167	2	29	9
Natrona						1	1	2	48	50		40	0
Niobrara						1		1	36	37	1	27	0
Park									152	152	6	0	0
Platte							1	1	101	102		9	8
Sheridan						4	1	5	63	68	2	73	5
Sublette						1		1	71	72	1	13	9
Sweetwater						13	2	15	428	443		33	9
Teton						1		1	63	64	5	15	6
Uinta						1		1	64	65		15	4
Washakie						2	1	3	87	90	1	33	3
Wornton						1		1	15	16		*	
Yellowstone Nat'l Park (Part)									4	4		*	
County Unknown						1	1	2	81	83	5	24	1
Total	1			1		47	22	71	2,244	2,315	27	30	7

\* Insufficient data

TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE WYOMINGPERIOD Reports Received from April 16, 1941 through August 31, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
<u>25,000 - 50,000</u>													
<u>10,000 - 25,000</u>													
Casper							1	1	2	41	43		46 5
Cheyenne							3	1	4	158	162		24 7
Laramie								1	1	58	59		16 9
Sheridan							2		2	41	43	1	46 5
<u>5,000 - 10,000</u>													
Rawlins							2		2	48	50		40 0
Rock Springs							7	1	8	250	258		31 0
<u>2,500 - 5,000</u>													
Cody										22	22		* 0
Evanston							1		1	28	29		34 5
Green River							1		1	49	50		20 0
Lander							1	2	3	32	35		85 7
Riverton							1	1	2	40	42		47 6
Worland							1		1	28	29		34 5
City Unknown										9	9	1	* 0
Total							20	7	27	804	831	2	32 5

\* Insufficient data

TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE WYOMING

PERIOD Reports Received from April 16, 1941 through August 31, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000														
50,000 - 100,000														
25,000 - 50,000														
10,000 - 25,000							6	3	9	298	307	1	29	3
5,000 - 10,000							9	1	10	298	308		32	5
2,500 - 5,000							5	3	8	199	207		38	6
City Size Unknown										9	9	1	*	
Total							20	7	27	804	831	2	32	5

\* Insufficient data

























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